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HANDCRAFTED SINCE 1967 Selles This **GENERAL CATALOG 2020**

We Play Yamaha





Tommy Aldridge WHITESNAKE Def Lennard

Rick Allen

Cliff Almond Michel Camilo Manhattan

Carter Beauford Mike Bordin Dave Matthews Rand Faith No More

Paul Bostaph Gerry Brow SI AVER Diana Ross



Teddy Campbell

Terri Lyne Carrington Iggor Cavalera

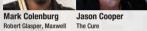
Matt Chamberlain **Jimmy Chamberlin**

Oliver Charles Will Champion Ben Harper & Inno

Justin Foley

Killswitch Engage





Akira Jimbo

Orchestra

Casiopea 3rd, One man

Mickey Curry Brian Adams, David Bowie, Elvis Costello



Corey Fonville

Ali Jackson

Wynton Marsalis, Lincoln Center Jazz Orchestra, James Carter, Dee Dee Bridgewater, Aretha Frank

Derrick Mckenzie

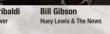
Christian Scott, Butcher

Chris Johnson

Lady GaGa, Jennifer

Lopez, Camila Cabello

Bill Gibson



John Mave

Josh Dion

Monster

Josh Dion Band, Paris

Nikki Glaspie The Nth Powe

Charley Drayton

Independent, Cold Chisel



Ari Hoenig

Sully Erna

Godsmack

Tom Hunting



Senri Kav

Shannon Larkin

Larnell Lewis Snarky Puppy



Larry Mullen, Jr.



Ralph Rolle John Riley Michel Camilo, Proverb Trio, Si O Si Quartet Vanguard Jazz Orchestra Nile Rodgers CHIC

Jamison Ross Independent, Snarky Pupp





Celine Dion, McCoy Tyner, Freddie Hubbard, Wynton Marsalis, Jackie Mc Lean, Clark Terry, Milt Jackson, Ron Carter, Charlie Haden, Eddie Gomez

Dominique Messier Jamie Miller



Bad Religion

Erik Sandin

Antonio Sanchez Neil Sanderson Pat Metheny, Solo Artist, Three Days Grace NOFX

Kendrick Scott Terence Blanchard, Kendrick Scott Oracle

Oscar Seaton Lionel Richie, George Benson

Khari Parker

George Bensor





Jason "JT" Thomas Dave Weckl Eric Clapton, Mark Knopfler Snarky Puppy, RH Factor, Mike Stern, Dave Weckl Phillip Phillips, Forq

USA

Richard Bona



David Bowie , Tomoyasu Hotei

Independent

Donald Barrett GAVIN DEGRAW Independent



Flena Bonomo

Jimmy Branly Gonzalo Rubalcaba, Benny Gonzalo Rubalcaba, Benny Chick Corea, Wayne Shorter, Robben Ford Broadway/Waitress the Musical



Aaron Comess Chris Dalley IMPLANTS, AUTHORITY ZERO Spin Doctors Devildriver

Quincy Davis Jovan Dawkins University of North Texas



Paul Francis Matt Frenette Jermey Furstenfeld Adam Gomez Ladv Gaga Jazz Band I overboy Blue October The Dickies

Terreon Gully Junko Onishi, Dianne Reeves, John Beasley



Wendell Holmes Jr. Ralph Humphrey Susie Ibarra Ryan Follese Dancing With The Stars Independent



Rick Marotta Jerry Marotta Security Project



Drew Mckeon Dave Mattacks Michael Bolton



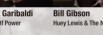
Gianluca Palmieri Chris Parker Brecker Brothers, Miles Keiko Matsui, House of Independent Davis, Bob Dylan, NYC Broadway, Akiko Yano Trio Pain

Felix D-kat Pollard Prairie Prince **Corey Rawls** The Tubes, Jefferson Independent Starship, Todd Rundgren



Migration

Steve Gadd David Garibaldi Eric Clapton, James Taylor, Tower Of Power





Sonny Emory

Earth Wind & Fire, Stanley

Clarke, David Sanborn, Bette Midler, Al Jarreau,



Mike Stern, Kenny Werner, EXODUS

Anton Fig

Inden

Joe Bonamassa,

Tommy Igoe

Birdland Jazz Orchestra

Dave McClain







Veronica Bellino Life of Agony



Mike Bennett Richie Kotzen



Ignacio Berroa Independent



Johnathan Blake Kenny Barron, Tom Harrell



Rav Brinker Tierney Sutton Band, Gordon Goodwin's Big Phat Band

H.E.R

Carrington Brown Otis Brown III

Scot Coogan Joe Lovano, Stanley Clarke L.A GUNS

Gene Cove

Seal, John Scofield



Henrique Dealmeida Shawn Drover Indepe



Act of Defiance

Phil Ehart Kansas



Efa Etorama Jr. Independent

Al Foster Sonny Rollins, Herbie Hancock, McCoy Tyner



Clint de Ganon Art Garfunkel, John Tropea, Western Michigan Frank Wildhorn University







Stockton Helbing Chris Hesse University of North Texas Hoobastank





Ryan Kittilitz All Hail the Yeti



Pete Magadini Paul Leim





Allison Miller Allison Miller's Boom Tic Boom

Scorpion Child



Tony Moore George Benson, Bobby Caldwell

Dan Needham Michael McDonald



lan O'neill Lady Antebellum



Max Nudi Independent

JiZMak da Gusha/ Francis Ruiz Brad Roberts Buckcherry

Steve Schaeffer Independent

Mike Shapiro Herb Alpert

Bolton

College, Jazz Exile

Independent

Saed Zabana

Fausto Miño, GSR







Mark Walker Jay Ware Paquito D'Rivera Independent



Jay Williams Jonathan Butler

Manhattan Transfer George Benson

Denmark

Morten Løwe

Sørensen

Amaranthe

Ralf Gustke

Greece

Independent

Guilherme Silva



Soilwork

Michel Svane Frank Thøgersen Bastian Thusgaard Ahmed Rabie 100 Christiansen Independent Independent

Reiner Kallas

Caethe, Mark Foster

Canada

Bolivia

"MORTSURF"





UZEB, StudioMaster

Mark McLean

banda de Jazz



Nik Pesut

Carley Rae Jepser

Independent

Gary Craig LA session, Studio Master Bruce Cockburn,

Tom Cochrane

Mother Mother

Joules Scott-Key Ali Siadat

METRIC

Independent

Jordan Hasting **Billy Talent**

Mike Sleath

Shawn Mende



Manu Masko Nicolas Viccaro Celtic Social Club Hvleen

Max Marschk

Kraftklub



Kris MacFarlane Marie Mai, Belle et Bum Great Big Sea, Studio

Chile

PIRATE

George Michael,

Colombia

Glenn Milchem

Blue Rodeo

Joel Cassady

Walk off the Earth



Sam Roberts Band

El Salvador UK

Pablo Pelaez Salazar Michael Dumay

HSUR



Alex Monsa **Carlos Sanders**

Frank Guerrero Transfusión, Swing en 4 Independent Educator

Costa Rica Ecuador



Belgium Austria



Alter Ego



Neil Primrose The Libertines, New York Travis Dolls

Dave Rowntree Blur











Independent



Miguel Morales Educator

Xavier Reija David Bustamante. Book author



Wolfgang Haffner

Haffner Trio

Iceland

Netherlands Morocco

Milow

Joel Silva

Soehne Mannheim, Schiller Chuck Loeb, Wolfgang

Nigeria Norway

Indonondont

Italy





Slovakia Spain

Independent

Randy Brecker, Robben Ford



Martin Valihora Hiromi Uehara, Mezzoforte Jazz Educator

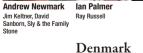
Ramon Angel Rey Patti Ballinas Session drummer





Lucas Jiménez Mr Online Drums TV

Yoel Páez Berklee Valencia



Jef Vandervorst Claes Antonsen

Independent

3 Yamaha Drummers



Gary Powell





Basmus Seebach

Independent

Lukas Graham

IL DIVO

Søren Friis Dizzy Mizz Lizzy

Soeren Frost



Jon Grundtvig-Poulsen Jacob Hatholt

Steve White



Paul Weller, The Family Silver of Wanda

Lukas Hasitschka Bruno Castellucci Chet Baker, Quincy Jones





Estonia

Egypt

France



Independent





Boris "Borka" Hrebtukov Romain Bachelard Jean Baptiste Tronel Nicolas Bastos <.loh> Tagada Jones



Deep In Hate, L'Esprit Du Independent Clan

Andrè Ceccarelli

Germany

Pascal Obispo



Dub Inc





Moritz Baumgaertner Jonas Burgwinkel Bonaparte, Lisbeth Quartett, Independent Melt Trio



Merlin Ettore

[trap]



Carl Michael Grabinger Max Herre, Jazzanova



Onkel Ohrbooten, Aligatoah

Roland Roy Knauf Marteria, Seeed



Timur Salincakli Casper

Lebanon



Alfredo Golino



Lele Melotti



Portugal

Gio Najarian Independent



Come Dancing Norway.



Frik Smith Independent



Stig L. Vaernes Gabrielle, Nico & Vinz, Independent

Gustavo Goncalves Michael Lauren





Pedro Barceló Joaquín Sabina, Ketama Studio

Manuel Reina

Vanesa Martín.

Miguel Poveda



Leiva, Calamaro, Fito, Studio

Gustavo Segura

Jose Andrea



Diego Contreras

Gloria Gavnor, Tini,

Abraham Mateo, Clinician



Deivhool Kitai



Sweden



Pelle Alsing Roxette

Apache

Jairo Ubiaño

Matt de Vallejo Andy y Lucas, Mónica Naranjo, Clinician









Måns Block

Timbuktu & Damnl



Sahaton

Joakim Wallin Nicki Wicked

Miriam Bryant

Palín Sosa

Los Nocheros

Martin Kissling Dimitri Monstein Volkan Oektem

Switzerland

Anchelle

Russia



Fnidemia

Feng Yi Chou

Independent

Yuko Araki

Greg Karpor Max Klots 5DIE7 Paradigma

.lim Wei

Soda Green

Japan

Hideki Aovama

BABYMETAL, JAM project mi-gu, Cornelius

Taiwan

Rafael Lee

Adolfo Herrera

Masahiko Osaka

Wahala

D.O.M.S.

Sasha Mashin Alex Sipiagin Quartet, Eilenkrig Crew, Isfar Sarabski Severny Flot

Infinity

BUNTA

TOTALFAT

Thailand

Crescendo

Argentina

Robban Bäck

W.E.T. Sabaton

Rodviar

Rav Prasetva

Namgoong Yon

Independent





GARCIA



Harry Wallin

Hoffmaestro & Chraa

Mark Charters Jeff Consi

TSMOR, Freelance, Theatre The Badloves

Crucified Barbara

Australia



Ben Ellingworth

Tarkan

Turkey



STONEFIELD

Indepe

Independent

Korea

Seulona Kim

Azlan Rudy

POP Shuvit

Toxic



Cleverson Silva

Independent, The Voice Brasil

Fernando Samalea Leandro Savelon

GUSTAVO CERATI, CHARLY El Cuatrillo

Lee Maloney Dave Jenkins Diesel, Ghost

Rosi Amrina

The Angels Percussion

Hwang Jungkwan Trio,

Steve Pinkerton Gordan Rytmeister Indepe

Perrin Moss Dallas Crane Hiatus Kaiyote



Rio Alief

Independent

Choi Hyunjir

SEOTAIJI Band



Birds Of Tokvo

Christiano Galvão

Independent Simone

LEE Kuinam

Independent

Jerry Felix

Brazil



Uzie Anggana Alvin Eka Putra The Angels Percussion NOXA DEADSOLIAD

IU, Independent

Eno Gitara Ryanto NTRI

Cherry Filter





Independent

Hwang Jungkwan Lee Sangmin



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Eiji Shimamura

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FP9 Foot Pe Hi-Hat S Cymbal Snare St Stool Tom Hol Double⁻ HW3.... HEXRAC EAD





John Ashley

Thomas













Los Viejos, Annapura, Bestia

Tony Zaldivar Josué Guzmán Margarita la Diosa de la Ballesteros Cumbia

5 Yamaha Drummers

Worship Independent



Agung Yudha Asmara

Dewa 19. Ari Lasso Band





Agora

Independent

Oh Jongdae

Mexico

Eduardo Carrillo

Trio works, Independent













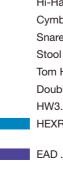




Mario García Big Band Jazz de Mexico, Raul Diblasio









Miyuki Nakaiima

Kiyohiko Semba Indon

SATOKO FUZZY CONTROL

Kozo Suganuma

Satoshi Bandoh

T-SQUARE, DREAMS COME TRUE

Singapore



Alexander Schigolev Vladimir Zhurkin Tim Ivanov Lundstrem Jazz Orchestra Sergei Lazarev



Mikhail Kozodaev Er Chow Kiat Noize MC, Timur Rodriguez, Independent



Indene

Venezuela



Exotic

Aekpong Cherdtham Sutipong Pankong Pakpoom Watweingkam Weerachat Premananda Andrey Kuzmenchuk Alexander Lyulyakin Miguel Hernandez Skykick Ranger

USA

Carl Albrecht

Alex Alexander

Seraio Bellotti

Doug Belote Michael Bland

Horacee Arnold

Independent

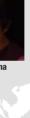
Ukraine

Boombox

Independent



Chihiro Kamijyo 9mm Parabellum Bullet



Bogie Bowles Mike Braun Robert Breithaupt JC Bryant Obed Calvaire Jim Campbell Gary Chaffee Vince Cherico Lerov Clouden Charles Collins Glendon Crain Dennis Davis Marc Dicciani Kimati Dinizulu Peter Donald Loraine Faina Gregg Field Abe Fogle Brian Fullen Dick Gav Robbie Gon zalez MB Gordv Art Gore Michael Gould Donny Gruendle Jamey Haddad Dana Hall Marvin (Slam G's) Hammett Ivan Hampden Tommy Harden Dave Harrison Brendan Hill Gary Hobbs Robin Horn

Steve Houghton Andy Hubbard Brian Ireland Ralph Johnson Jimmy Keegan Mike Kennedy Tom Knight Karl Latham Larry Lelli Larry Levine Chris Lukes Craig Macintyre John Mahon David Mancini Sherrie Maricle Nick Mason Dave McAfee Sean McCurley Scott Mercade Rich Mercurio Moke T.S. Monk Rick Montalbano Richie Morales Jack Mouse Xaviel Muriel Jim Petercsak Marcus Randolph Ben Riley Calvin Rodgers Charles Ruggier Keith "Stix" Mcjimson Allan Schwartzhern George Schwindt Herb Shucher Joe Sirois Ed Soph David Stanoch John "Jabo" Starks Joel Steven Akira Tana

Donald Tardy Jason Thomas Dave Tull Tony Verderosa Brian Viglione Chris Vrenna Rodrigo Villanueva Nick Vincent Jamire Williams Lonnie Wilson Todd Wolf AUSTRALIA/

NEW ZEALAND Dave Haley CANADA

Johnny Andrews Dale Ann Brendon Jayson Brinkworth Yanic Bercier Ben Bradley Rob Brown Jeff Brown Flavio Cirillo Jay Deachman Morgan Doctor Adam Dowling Merlin Ettore Dale Harrison Mike Harshaw Brad Kilpatrick Mercedes Lander Wilson Laurencin Chris MacNeill Gabe Mantel Marito Marques Andrew "Marty" Martino Chad Melchert Mike Michalkow Maya Miller Mark Rogers

Jeff Salem Max Sennit Randall Stoll

CUBA Samuel Formell

FRANCE Jean Bantiste Cortot Nicolas Courret Anne Pacéo

GERMANY

Lukas Berg Jens Carstens Josi Copolla Dirk Erchinger Mario Garruccio Michael Grabing Herb Joesch Patrick Metzge

IRELAND Caroline Corr

Netherlands Gregory Panthoflat Gregory Pataca Lean Robbemont Dennis van Hoorn Hans van Oosterhou Hans vd Hurk Jimmv vd Nieuwenhuizer

SCANDINAVIA Ian Haugland

SPAIN Javier Reiia

Ben Carrigan Aled Richards Chuck Sabo

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PHX Series



Textured Black Sunburst

Shells PHXB2218B PHXE1816 PHXE1615 PHXT1310 PHXT1209 Cymbals are not included. Previous model hardware is shown in the photo

Hardware CH755 x 5 WS865 HS950 SS840 FP9315

Hybrid Shell Construction (U.S.PAT. 8022281)

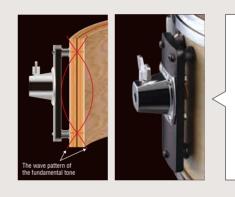
With the wealth of knowledge that Yamaha has amassed through the decades as the preeminent maker of musical instruments, Yamaha's wood specialists have discovered new materials that provide optimal drum performance.

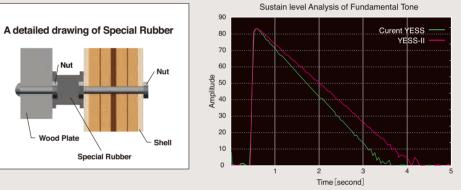
Jatoba, a Brazilian wood and the hardest material in the PHX hybrid shell, is positioned as the core ply and center note of the drum. It is surrounded on either side by layers of kapur, a Malaysian hard wood. North American Maple, which had long been considered a classic, high-quality drum shell material because of its hardness and viscosity, is actually the softest wood in the shell construction; maple is the outer and inner plies of the shell.

This is the process used to complete the hybrid shell, in which the stiffness of the shell shifts from the center toward the outside: the woods are hardest at the center and get softer toward the outer surfaces in either direction. This results in an "excitation structure" that maximizes the shell's performance. The excitation structure increases the head's vibration to its full extent, achieving a sound unlike anything you've heard before. It produces an effect in sound waves similar to rippling waves caused by a pebble dropped in water.

YESSII Shell Mount System (U.S.PAT. 8168873)

YESSII shell mounting system acts as a shock mount system for the drum, allowing for optimal shell vibration. Utilizing a unique rubber insert and a maple wood plate, the YESSII mount is primarily located at the nodal points (where no vibration occurs), causing the resonance to stay, within the shell as opposed to transferring through the hardware and being stifled. In larger tom sizes, the rubber inserts are also positioned on the shell where overtones are present to help produce the appropriate mixture of sustain and overtone control.



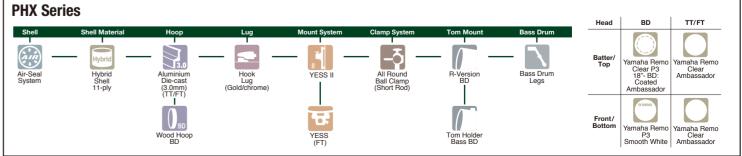


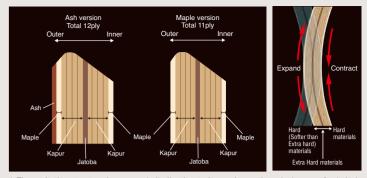
Hook Lug System (U.S.PAT. 7781658)

The Hook Lug system has emerged through the progression of the Nouveau Lug, which was an innovation in drum-lug design. This new lug minimizes the rotation of the lug casing during tuning and firmly supports the tuning bolt through the wide and straight post, even at high tension.

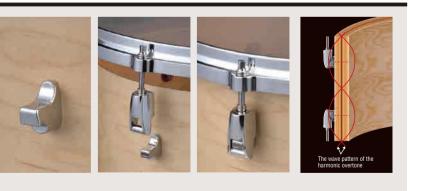
Rather than positioning the Hook Lug at the nodal point, Yamaha placed it at the area of the shell that produces undesirable overtones, thus muting them and allowing for an unobstructed, richer fundamental tone.

The combination of the Hook Lug system (muting the unattractive overtones) and the YESSII mount system (opening up the drum's fundamental tone) provides an unmistakably pure and naturally EQ'd sound. The organic tone of each drum is clear and perfectly defined like never before.





* The excitation structure increases shell vibration to its maximum through the use of relatively softer materials for the external and internal surface areas, whose curvature is greatest when the shell is vibrating, as well as by using a hard material with a high "spring" property for the core of the shell lamination



At Yamaha, prototype drums are the starting point of each drum's evolution.

These prototypes are created in the Drum Laboratory where Yamaha continually pursues the essence of musical perfection. Under a completely new concept, the PHX (pronounced "phoenix") Series is the pinnacle of excellence in this prototyping process.Handcrafted by our expert technicians, it's based on over 40 years of history, tradition, experienc, and technology. PHX Series reveal Yamaha's all-out pursuit of the ultimate in drum craftsmanship and sound.



Polar White

Shells PHX2418MR x 2 PHXF1615M PHXF1413M PHXT1310M PHXT1209M Snare Drum NSD1455

Hardware

FP9500D x 2 HS1200T CS865 x 4 CH755 x 2 SS850 DS840 WS865A x 2

A Range of Options

In addition to the qualities of tonality and functionality, Yamaha has paid special attention to the values of interior and exterior beauty.

The exterior of the PHX shell is available in classic maple or exotic burled ash finishes. Further, the Hook Lugs and aluminum die-cast hoops are available in either gold or chrome options.

Experience the ultimate combination of unparalleled beauty with brilliant color finishes, including the fresh and unique textured paint.



Bearing Edge Shape

To control the drum's tone and articulation, PHX floor tom, tom-tom and bass drum shells each use different types of bearing edges.

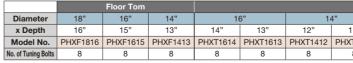
All bearing edge angles are set at 30-degrees. However, the radiuses of the bearing edges differ to gain optimum acoustic performance from the shell.

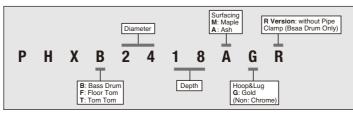
Additionally, a secret treatment process is used to ensure that each edge is finished to a perfect smoothness. This guarantees a very easy and wide tuning range.

Color Finishes



				Bass Drum					Bass Dr	um (R Versior	-without Pipe	e Clamp)	
Diameter	24		22	2"	20	D"	18"	24	1"	22	2"	20)"
x Depth	18"	16"	18"	16"	18"	16"	14"	18"	16"	18"	16"	18"	16"
Model No.	PHXB2418	PHXB2416	PHXB2218	PHXB2216	PHXB2018	PHXB2016	PHXB1814	PHXB2418R	PHXB2416R	PHXB2218R	PHXB2216R	PHXB2018R	PHXB2016R
No. of Tuning Bolts	10	10	10	10	10	10	8	10	10	10	10	10	10





Cymbals are not included. Previous model hardware is shown in the photo

Vent Holes

The number of vent holes influences both the drum's timbre and projection. PHX Series drums are designed with one to ten vent holes, depending upon the drum's dimensions. By varying the number of holes, particularly on larger shells, the drum's sustain length, amount of mid-bass tone, and playing comfort can all be fine-tuned.





		Tom	Tom					
	1:	3"	12	2"	1(כ"	8	"
11"	10"	9"	9"	8"	8"	7"	8"	7"
(T1411	PHT1310	PHXT1309	PHXT1209	PHXT1208	PHXT1008	PHXT1007	PHXT0808	PHXT0807
8	6	6	6	6	6	6	5	5
								(Linit: inch)

(Unit: inch)

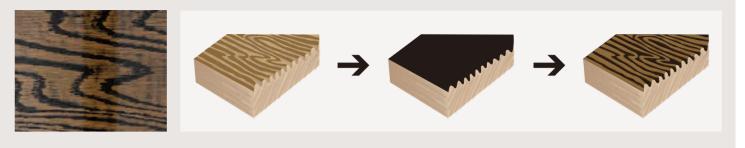
LIVE CUSTOM HYBRID OAK

Naturally Massive



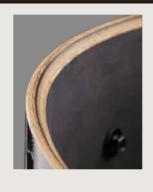
UZUKURI Finish

The traditional Japanese technique known as "UZUKURI" has been modified for use on drum shells. In this procedure, the soft areas in the wood grain are sanded and then the whole shell is coated with a thin layer of black paint. The entire surface of the shell is then sanded again before the final coating is applied, in a process that emphasizes the natural beauty of the Oak grain.



Oak/Phenolic Sheet Hybrid Shell (PAT.PEND)

The Live Custom Hybrid Oak shell concept is borrowed from our flagship PHX and Absolute Hybrid Maple kits, which feature a dense phenolic sheet sandwiched between two sheets of Oak ply. Always a pioneer in the field of Oak drums, Yamaha has enhanced the dynamic range of the new Live Custom kits by accentuating their attack and projection.



Features





Dark Silver Hardware and Black **Finished Shell Interiors** Dark Silver hardware delivers a dominating image further heightened with the all black shell interiors.



Absolute Luas Shells feature Yamaha's exclusive Absolute Lugs. Their sophisticated design adds a touch of class to the drums.



Q-Type Strainer The heavy-duty Q-type strainer is robust offering solid and stable operation, along with adjustment and snare replacement.

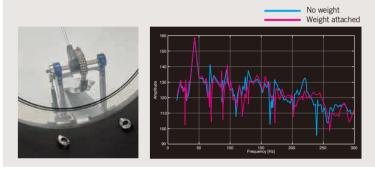


LIVE CUSTOM HYBRID OAK



Bass Enhancement Weights (PAT.PEND)

Featuring a design styled around the Absolute Lug, the weights studded in the bass drum at the lug points attenuate low-mid frequencies, resulting in a tight, focused bass drum sound.





Die-Cast Bass Drum Hooks Bass drums feature designed doecast hooks, which provide noise free function through the use of an insertion plate.

YESS III Mount

An evolutionary step up from our YESS II m tom mount, the YESS III reduces acoustic dampening even further. Allowing the she to vibrate more freely, the YESS III mount brings out more of the shell's natural sustain and volume



Floor Tom bracket includes wing bolts. It's designed to clamp tightly on the leg without damaging it, to save time on stage, and to deliver optimum decay control.

> 2.3mm Dyna Hoop Thicker steel hoops offer a tighter sound and sharper response

UZU Ice Sunburst

Shells

LHB2416 LHF1816 LHF1615 LHT1411

Snare Drum LHS1455

Hardware CS865 x 4 HS1200 SS850 x 2 FP9C

*Cymbals are not included.

UZU Charcoal Sunburst

Shells LHB2218 LHP6F3 (LHF1615 LHT1208 LHT1007 TH945B)

Snare Drum LHS1455

Hardware CS865 x 3 HS1200 SS850 FP9C

*Cymbals are not included.







Snare Drums

Color Finishes

LHS1455 Size14"x 5.5"



UZU Ice Sunburst (UIS)

Components

			Bass Drum				Floor Tom				Tom Tom			Snare Drum
Diameter	24"	22"	22"	20"	18"	18"	16"	14"	14"	13"	12"	10"	8"	14"
x Depth	16"	18"	16"	16"	14"	16"	15"	13"	11"	9"	8"	7"	7"	5.5"
Model No.	LHB2416	LHB2218	LHB2216	LHB2016	LHB1814	LHF1816	LHF1615	LHF1413	LHT1411	LHT1309	LHT1208	LHT1007	LHT0807	LHS1455

Tom Packages

		Floor Tom	Tom	Tom	Tom Holder
[LHP6F3	LHF1615	LHT1208	LHT1007	TH945B
[LHP4F3	LHF1413	LHT1208	LHT1007	TH945B

UZU Earth Sunburst

Shells LHB2016 LHP4F3 (LHF1413 LHT1208 LHT1007 TH945B)

Snare Drum LHS1455

Hardware HW3 (CS3 x 2, HHS3, SS3) CS3 FP7210A

*Cymbals are not included.

UZU Natural

Shells LHB1814 LHF1413 LHT1208

Snare Drum LHS1455

Hardware HW3 (CS3 x2, HHS3, SS3) CL945LB FP7210A

*Cymbals are not included.



UZU Magma Sunburst (UMS)



UZU Natural (UNT)



UZU Earth Sunburst (UES) UZU Charcoal Sunburst (UCS)



Natural colors found in UZUKURI finishes may vary deppending upon the character and grain of the shell's wood.

(Unit: inch)

Recording Custom

The Most Recorded Sound Ever

The Recording Custom drum kit has a short decay and quick attack, and there is no interference from other instruments or from within the drum kit itself. Its clarity of sound has won this kit the trust of drummers and engineers alike.

The Recording Custom drum kit is prized first and foremost by studio musicians, who fell in love with its sound, and it has been used in many famous songs in the decades since its launch. It is still actively used in recording today and continues to be loved by many.

This legendary kit set the standard for studio recording, and as a result has become the quintessential drum sound for listeners around the world.



Lifted Style Bass Drum

Steve prefers a 20 inch lifted bass drum, so we adopted this specification. We reduced interference from the floor to maximize the resonance of the shell, and increased the length of the pedal beater rod, centering it precisely to ensure absolute accuracy during performances.

This lifted bass drum produces a more punchy sound and accentuates the sound produced in the core of the shell.





YESS Mount

The set angle of Yamaha's original ball mount and clamp can be adjusted over a full range of motion.

With the internal hard synthetic resin balls stabilizing the mount, you can set the drum to any angle, maintaining excellent stability and precise location control simply by tightening the steel plate with the large wing nut.

The tom holders produced by other companies have a vertical bar running through the center, preventing drummers from pulling the drum toward or pushing it away from themselves. Such tom holders only permit the position of the toms to be changed, which in turn alters the position of the bass drum, giving the flexible Yamaha tom holder a clear advantage over the competition.



Components

			Bass	Drum				loor Ton	n					Tom Tom	1				Snare	Drum
Diameter	24"	22"	22"	22"	20"	18"	18"	16"	14"	16"	14"	13"	13"	12"	12"	10"	10"	8"	14"	14"
x Depth	14"	18"	16"	14"	16"	14"	16"	15"	13"	14"	12"	11"	9"	10"	8"	9"	7.5"	7.5"	5.5"	8"
Model No.	RBB2414	RBB2218	RBB2216	RBB2214	RBB2016	RBB1814	RBF1816	RBF1615	RBF1413	RBT1614	RBT1412	RBT1311	RBT1309	RBT1210	RBT1208	RBT1009	RBT1007	RBT0807	RBS1455	RBS1480
No. of Tuning Bol	ts 10	10	10	10	10	8	8	8	8	8	8	6	6	6	6	6	6	5	10	10

New Weighted High Tension Lugs

The revamped modern design retains the traditional essence of the Recording Custom. In order to maximum the attenuating properties of the birch wood, we've increased the weight of the lug, further enhancing the artist's expressive power and reducing undesirable noise from the shell without using a mute. This ensures optimum sustain for the core sound, producing a crisp, articulate tone.





Classic Walnut (WLN)



Real Wood (RW

Surf Green (SEG



All Birch Shell

In addition to their punchy power, birch shells are known to reduce unwanted noise and prevent interference when drums are set up side-by-side. The unique sonic characteristics of birch wood ensure that each stroke is clearly delineated, making it widely considered to be the ideal choice for recording environments.



Surf Green

Shells RBB2218 RBP6F3 (RBF1615 RBT1208 RBT1007 TH945B)

Snare Drum RBS1455

Hardware CS865 x 3 HS1200T SS950 FP9500C

*Cymbals are not included.



Shells RBB2216 RBP6F3 (RBF1615 RBT1208 RBT1007 TH945B)

Snare Drum RAS1455

Hardware CS865 x 3 HS1200T SS950 FP9500C

*Cymbals are not included.









Refining the legendary RC with Steve Gadd

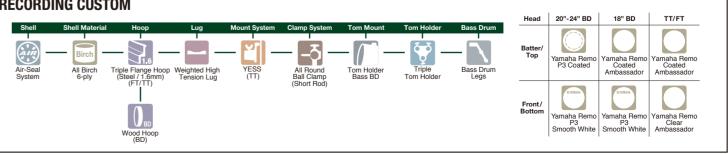
For the past 3 years I've been meeting with the Research and Development guys at Yamaha with the aim of bringing the Recording Custom Series up to date. I told Yamaha what I thought throughout the process; the result is that everything is a step up. They still feel like the Recording Custom, when you take them out of the box they don't feel new, they feel comfortable and I think that's good. The Bass Drum has a nice fat sound, the drum responds to different heads on it, and my goal was to have a simple Snare Drum design that could respond to a wide range of tuning. I think we did a great job, the new Recording Customs sound great and I think you'll like them.



Tom Packages

	Floor Tom	Tom	Tom	Tom Holder
RBP6F3	RBF1615	RBT1208	RBT1007	TH945B
RBP4F3	RBF1413	RBT1208	RBT1007	TH945B

RECORDING CUSTOM



17 Yamaha System Drums

Classic Walnut

Shells RBB2414 RBF1615 RBF1816 RBT1309

Snare Drum RRS1465

Hardware CS865 x 4 HS1200T SS950 FP9500C SS850

*Cymbals are not included.

Real Wood

Shells RBB2216 RBP6F3 (RBF1615 RBT1208 RBT1007 TH945B)

Snare Drum **BBS1455**

Hardware CS865 x 3 HS1200T SS950 FP9500C

*Cymbals are not included



HYBRID MAPLE

YAMAHA

Pursuing Expressive Drums

What Defines "Expressive" Drums?

The answer to that question, we feel, are drums that give you the sound you need, whenever you need it. Tonal requirements vary among drummers, differ with dynamics, and change, from band to band, song to song, moment to moment. With the Absolute Hybrid Series drums, Yamaha has succeeded in addressing this, with a drum set that possesses an extraordinary degree of expressive power, allowing drummers to pursue a level of expression that perhaps they've not experience before in their other drums. These drums offer a wide dynamic range that allows them to respond accurately to each and every stroke, and follow changes in dynamics, nuance, and touch, letting you play what you want to play.

Hybrid Maple Shells

The Absolute Hybrid Series inherits the hybrid shell technology found on our flagship PHX Series. On Absolute Hybrid shells, the design consists of a core ply of wenge a very hard and heavy wood native to Africa, sandwiched between plies of North American Maple, well known for its clear tone. This hybrid design delivers a drum tone that plays rich and clear across the full dynamic range, from pianissimo to fortissimo



YESS III Tom Mount

An evolutionary step up from our YESS IIm tom mount, the YESS III reduces acoustic dampening even further. Allowing the shell to vibrate more freely, the YESS III mount brings out more of the shell's natural sustain and volume.



Features



Hook Lugs readily handle high-tension tuning. Lug resonance control. bases are designed with a small footprint to

maximize tone output from the hybrid shell.

Floor Tom Bracket Hook lugs offer quick and easy head Floor tom brackets offer smooth height replacement, precision tuning, and can adjustment with an optimum balance of

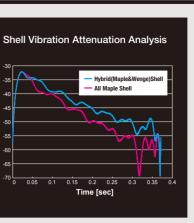


Q-Type Strainer offering solid and stable operation, along with adjustment and snare replacement.



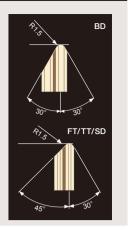
the drum's tone and sustain length, so the and refined looks. number of holes incorporated on the Absolute Hybrid's various shells is determined by the size of the shell's diameter.

19 Yamaha System Drums

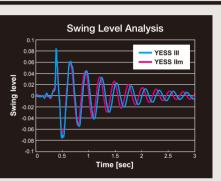


Bearing Edge Shape

The bearing edge angle on the bass drum differs from the angle used on the tom and snare shells to optimize tonal balance in the drum set. A 45°/R1.5 edge is used on the snare and toms to a balanced tone; while a 30% R1.5 edge on the bass drum shell brings out more lowend tone for a deeper, more powerful sound.







YESS III mount realizes longer sustain level, because it holds shell more flexibly, makes shell swing slower than YESS IIm and not prevent natural sustain



Low-Mass Tom Holder Base The tom holder's light weight and small footprint allows the bass drum shell to vibrate more freely.



3.0mm Aluminum Die-Cast Hoops Aluminum die-cast hoops deliver a strong tight sound with an extraordinary attack and decay.



Interior Vintage Finish The heavy-duty Q-type strainer is robust Controlling the amount of air moving in and Shell interiors are coated with our exclusive out of the shell has a great influence on Vintage Natural finish for enhanced tone



Color Finishes

A rich lineup of color finishes includes a traditional vintage natural, solid black, and selection of ultra-fine flake sparkle finishes that show Yamaha's exceptional skills at creating gorgeous finishes.

Pink Champagne Sparkle

Shells AMB2214 AMP4F3

(AMF1413 AMT1208 AMT1007 TH945B) AMF1615

Snare Drum AMS1460

Hardware DFP9500C HS1200T CS865 DS840 CH750

*Cymbals are not included

Orange Sparkle

Shells AMB2218 AMP6F3 (AMF1615 AMT1208 AMT1007 TH945B)

Snare Drum AMS1460

Hardware HW780 (FP7210A HS740A CS755 x 2 SS740A) DS840

*Cymbals are not included



Color Finishes



Jade Green Sparkle (JGS)



Classic Walnut (WLN)

Orange Sparkle (ORS)



Gold Champagne Sparkle (GCS)

OYAMAHA



Solid Black (SOB)





Pink Champagne Sparkle (PCS)



Silver Sparkle (SLS)

Tom Pack System — Build The Kit That Fits You Best

Putting together a drum kit that lets you sound and play the way you want can be difficult. But the Live Custom Tom Pack System makes the process much easier. Follow the three easy steps to create the kit that fits your needs.

1. Deciding on the bass drum size

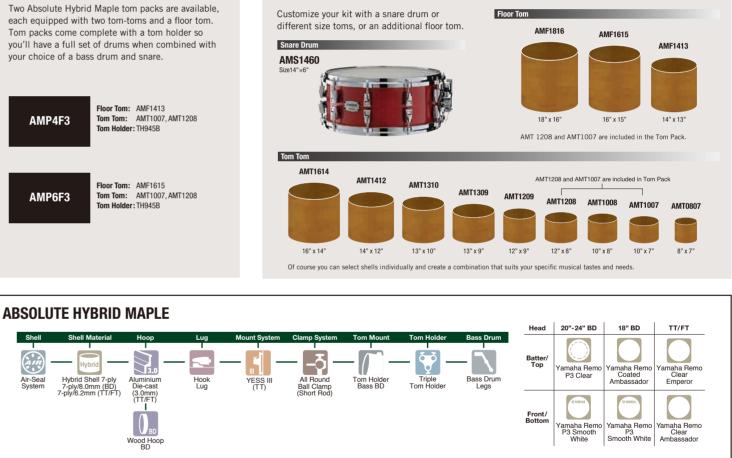
different depths, 14-, 16-, and 18-inch.



2. Next, choosing the floor tom size

ach equipped with om packs come co	Maple tom packs are available, two tom-toms and a floor tom. mplete with a tom holder so of drums when combined with s drum and snare.
AMP4F3	Floor Tom: AMF1413 Tom Tom: AMT1007, AMT1208 Tom Holder: TH9458
	Floor Tom: AMF1615





Components

					Ba	ass Drum						Floor	r Tom	
Diameter	24"		24"	22"		22"	22"		20"	18"	18"	1	6"	14"
x Depth	16"		14"	18"		16"	14"		16"	14"	16"	1	5"	13"
Model No.	AMB24	16 A	MB2414	AMB22	18 A	MB2216	AMB221	14 A	MB2016	AMB1814	AMF1816	AMF	1615	AMF1413
No. of Tuning Bolts	10		10	10		10	10		10	8	8		8	8
					.									
					Tom Tom					Tom Packa	ges			
Diameter	16" 14"	14" 12"	13"	13"	12"	12"	10" 8"	10" 7"	8" 7"	Tom Packa		Tom	Tom	Tom Hold
Diameter x Depth Model No.	16" 14" AMT1614	12"	13" 10" AMT1310	13" 9" AMT1309		12" 8" AMT1208	10" 8" AMT1008		-	Tom Packa	ges Floor Tom AMF1615	Tom AMT1007	Tom AMT1208	Tom Hold

*Availability of some models is limited.

3. Finally, select a snare drum, additional toms and a floor tom

TOUR CUSTOM ALL MAPLE SHELL

Caramel Satin

Shells TMP2F4

BD22" × 16" FT16" × 15" TT12" × 8" TT10" × 7" TH945C

Snare Drum TMS1455

Hardware CS865 × 3 HS850 SS850 FP9500C

*Cymbals are not included.

Candy Apple Satin

Shells TMP0F4 BD20" × 15" FT14" × 13" TT12" × 8" TT10" × 7" TH945C

■ Snare Drum **BI S1455**

Hardware CS865 × 3 HS850 SS850 FP9500C

*Cymbals are not included.



XAMAH/

All Maple Shell (6ply-5.6mm/45 degree bearing edge) Yamaha Enhanced Sustain System - Y.E.S.S Inverse Dyna Hoop (2.3mm)

All-maple shells give Tour Custom drums their warm, bright tone. These shells are designed with a 6 ply-5.6mm/45 de-gree bearing edge that adds the tonal depth ,quick responce



and provides just the right amount of sustain. Finished with a beautiful satin lacquer (with all-new colors) that maximizes the sonic potential of the maple shell, Tour Custom drums sound great and play well in any musical style.

Absolute Lugs



Shells feature Yamaha's exclusive Absolute Lugs. Their sophisticated design adds a touch of class to the drums.

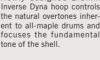
YESS mounts are designed to minimize contact between the shell and the mount to deliver a wider dynamic range and longer sustain

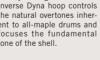


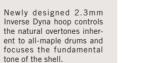
4-piece Shell Pack with Triple Mount Tom Holder

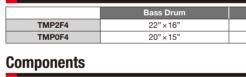


the natural overtones inherent to all-maple drums and focuses the fundamental tone of the shell.



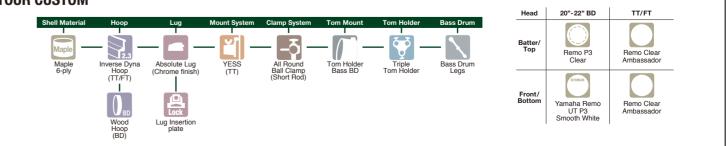






	Floor Tom	Tom Tom	Snare	Drum
Diameter	14"	13"	5.5"	6.5"
x Depth	13"	9"	14"	14"
Model No.	TMF1413	TMT1309	TMS1455	TMS1465
No. of Tuning Bolts	8	6	10	10

TOUR CUSTOM





Snare Drums







Specifications

		Bass Drum	
Shells	Thickness		
Sileiis	Material		
Bearing Edge			
Heen	Material	Maple	
Ноор	Thickness	8.0mm	
Lugs	Туре		
	Тор	-	
Head	Bottom	-	
neau	Front	Yamaha Remo UT P3 Smooth White	
F	Batter	REMO Powerstroke3 Clear	
Tom Mou	nt		

Shell Packages

	Bass Drum	Floor Tom	Tom	Tom Holder	
TMP2F4	22"×16"	16"×15"	12"× 8"	10" × 7"	TH945C
TMP0F4	20"×15"	14"×13"	12"× 8"	10" × 7"	TH945C

Chocolate Satin

Shells TMP0F4 BD20" × 15" FT14" × 13" TT12" × 8" TT10" × 7" TH945C

Snare Drum TMS1455

Hardware CS865 × 3 HS850 SS850 FP9500C

*Cymbals are not included

Color Finishes



Candy Apple Satin

(CAS



Chocolate Satir

(CHS)



Caramel Satin

(CRS)



Licorice Satir (LCS)

Tom To Floor To 5.6mm Maple (6ply) 45 degrees Inverse Dyna Hoop 2.3mm Absolute Lug (Chrome finish) **BEMO** Clear Ambassador REMO Clear Ambassador YESS

STAGE CUSTOM ALL BIRCH SHELL

100% Birch Shell Stage Custom has evolved again

As with the introduction of Stage Custom in 1995 Yamaha once again sets the standards of value and sound. By borrowing from our legendary Yamaha custom drums, we are proud to introduce new 100% Birch Shell Stage Custom.



Honey Amber

Shells SBP2F5 SBF1615 SBT1208 SBS1455 TH945C SBB2217 SBT1007 SBF1413 SBT0807

Hardware

DFP9500C HS1200T CS865 x 4 SS950 DS840 CSAT924A CL945B

*Cymbals are not included

Shell

The shell is a key factor in a drum's ability to "rumble," or resonate Accordingly, the Stage Custom employs 100% birch - a classic in the realm of high-class drum kits. Moreover, with its six-ply structure the Stage Custom accurately conveys the vibrations produced at the impact surface, achieving performance that overwhelms anything in its class.



Color Finishes









YESS Tom Mount





Separate type lugs are designed with a

small footprint that minimizes contact

between the shell and lug to reduce

dampening of shell vibration. An insertion

plate set between metal parts and the

shell isolates the metal parts from the wood further reducing dampening.



Bop Kit

Small-diameter 3-piece kit features 100% birch shells which delivers the Stage Custom sound without compromise. This is ideal for jazz, light session work, performances in small venues, and all-around second-kit use.

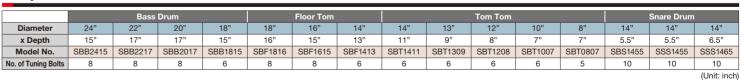


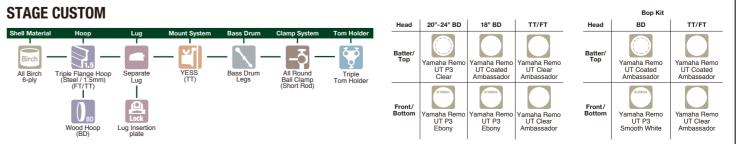


Snare Drums



Components





Raven Black (RB)

25 Yamaha System Drums

Honey Amber (HA)

Attached at the drum's nodal point

where shell vibration is least affected,

Yamaha Enhanced Sustain System (YESS)

minimizes lug to shell contact to increase

resonance while maximizing dynamic

range and sustain. YESS is also used on

floor tom brackets to maximum sustain.

Pure White (PW)

Separate Lug

Pure White

Shells SBP0F5

SBB2017 SBF1413 SBT1208

SBT1007 SBS1455 TH945C

Hardware HW780

FP7210A HS740A CS755 x 2 SS740A

*Cymbals and Drum stool are not included

Natural Wood

Shells SBP8F3 SBB1815 SBF1413 SBT1208 CI 945I B

Snare Drum SBS1455

Hardware

HW680 FP6110A HS650A CS655Ax2

SS650/

*Cymbals and Snare Drum are not included. *This drum features a coated head. *Choose from three colors - RB, CR and NW.

Shell Packages

_							
		Bass Drum	Floor Tom	Tom Tom		Snare Drum	Tom Holder
\$	SBP2F5	SBB2217	SBF1615	SBT1208	SBT1007	SBS1455	TH945C
	SBP0F5	SBB2017	SBF1413	SBT1208	SBT1007	SBS1455	TH945C
	SBP8F3	SBB1815	SBF1413	SBT1208		-	CL945LB

Matte Surf Green

Shells SBP0F4H BD20" x 8" FT13" x 8" TT10" x 5" SD13" x 5" CL940LB

Hardware HW3 (CS3 x 2 HHS3 SS3) FP7210A

*Cymbals are not included

A compact Stage Custom kit using the 100% birch shells that have become synonymous with Yamaha drums. A shallow bass drum measuring 20 x 8 inches supports the bottom-end of the band and keeps the overall setup compact. The floor tom is also equipped with snares to allow for use in a variety of different kinds of music

20" x 8" Bass Drum

This kit combines the diameter used to achieve the rich bass tones of a regular set with a shallow body that allows the drummer to save space.

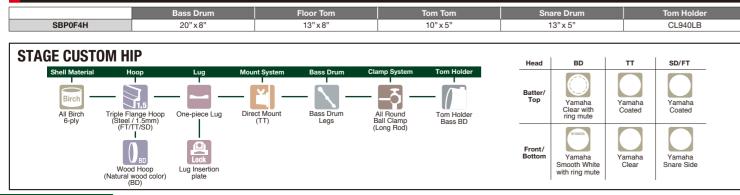


Compact Setting

Thanks to a bass drum that is thinner than usual, the Stage Custom Hip is compact enough to set up in even the smallest of venues.



Shell Package



Floor Tom with snare

you to practice in almost perfect silence. In addition, installing an EAD10

forms the Stage Custom

rich variety of sounds.

The floor tom comes equipped with 20-strand snares and can be

transformed into a deep, 13-inch snare drum with only a single action. In addition to jazz and pop music, it can also be used for

hip-hop, R & B, and a variety of other musical genres

STAGE CUSTOM HIP

Hip is Where You Find it

WYAMAHA

Color Finishes

Natural Wood (NW)

Raven Black (RB)

Matte Surf Green (MSG)

Junior Kit

Sound developed in collaboration with Manu Katche

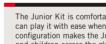


Color Finishes



Junior Kit hardware

Designed to be adjustable across a flexible range of heights, the Junior Kit's hardware has been simplified to provide just the functionality needed while retaining its existing solidity, resulting in a lightweight construction. One set fits in a single box, making it extremely portable.







Set Lists

	Bass Drum		Floor Tom			Tom Tom		Sna	ire Drum	т	om Holder
JK6F5	BD16" x 15"		FT13" x 12"		TT12" x 7"		TT10" x 7"	SD)12" x 5"		TH940B
HWJK	FP6110A		HS650S		CS651 x 2		SS662S		_		_
											(Unit:
JUNIOR KIT									Head	16" BD	TT/FT
		Hoop I J1.5 Steel / 1.5mm 3D/FT/TT/SD)	Lug I Separate Lug	Mount System	Bass Drum Bass Drum Legs	Clamp System All Round Ball Clamp (Long Rod)		Tom Holder	Batter/ Top	Yamaha Clear with ring mute	Yamaha Clear
		- ,	5			(Long Rod)			Front/ Bottom	Yamaha Ebony with ring mute	Yamaha Clear



27 Yamaha System Drums

Deep Violet

Shells

JK6F5 BD16" x 15" FT13" x 12" TT12" x 7" TT10" x 7" SD12" x 5" TH940B

Hardware HWJK FP6110A HS650S CS651 x 2 SS662S Tom Holder TH940B

*Cymbals are not included

Small Kits with 2 toms

This kit features a two-tom layout, based on Manu Katche's desire to create a kit for use in educational set-tings where scores with two-tom notation are standard. Although a small-diameter kit, this configuration is useful for drummers

all over the world, allowing them to play performances . that conform to the comn standard.



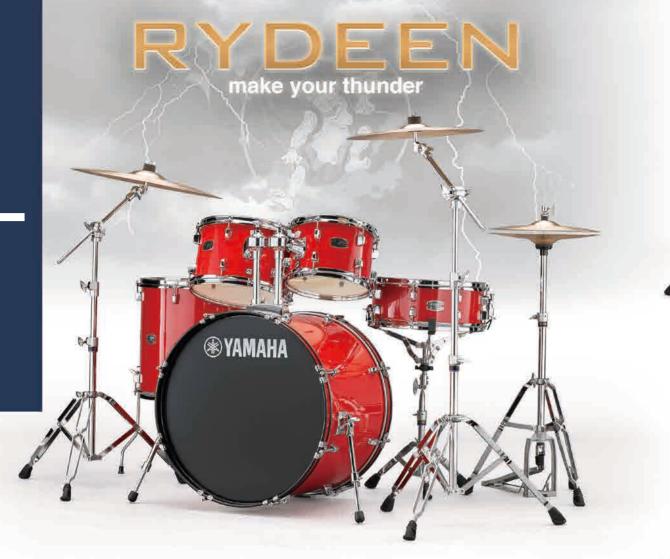
Flexible kit height suitable for everyone from children to adults

The Junior Kit is comfortable for adults to play, while children can play it with ease when set to its lowest height. This flexible configuration makes the Junior Kit a joy to play for both adults and children across the globe, in any performance setting.

Sometimes great things come in small packages

Developed in collaboration with Manu Katche, the Junior Kit offers superior performance in a small diameter configuration that can be adjusted to a wide range of heights.







Hot Red

Shells

RDP0F5 BD20" x 16" FT14" x 13" TT12" x 8" TT10" x 7" SD14" x 5.5" CL940LB x 2

Hardware HW680W FP7210A HS650WA CS665A x 2 SS650WA

*Cymbals are not included



Two 22.2 mm diameter tom clamps, and a pipe clamp. A versatile ball mount gives you the freedom to mount toms at any angle you want, and lets you incorporate other hardware* to create a configuration that's perfect for you.





CL940LB Tom CI

Setting Variations * Using Hardware sold separately.



-

Adding Cymbal Holder < CH755



P3 type bass drum head

The double film on the edge section provides a muting effect, for a tight, powerful bass drum sound.

Adding Tom Clamp <CL940B>



Color Finishes







Hot Red (RD)

Silver Glitter (SLG)

Shell Packages

	Bass Drum	Floor Tom	Tom	Tom	Snare Drum	Tom Holder
RDP2F5	22" x 16"	16" x 15"	12" x 8"	10" x 7"	14" x 5.5"	CL940LB x 2
RDP0F5	20" x 16"	14" x 13"	12" x 8"	10" x 7"	14" x 5.5"	CL940LB x 2

Specifications

	Bass Drum	Floor Tom	Tom Tom	Snare Drum					
Tom Clamp	CL940LB								
Shell	Poplar 6 ply (7.2mm)								
Ноор	Steel Hoop with matching color inlay Triple flange hoop (Steel 1.5mm)								
Head	Batter: Clear with ring mute, Front: Ebony with ring mute	Batter: Clear,	Bottom: Clear	Batter: Coated, Bottom: Snare Side					
Lug	Separate lug								

Burgundy Glitter

Shells BD22" x 16" FT16" x 15" TT12" x 8" TT10" x 7" SD14" x 5.5" CL940LB x 2

Hardware HW680W FP7210A HS650WA CS665A x 2 SS650WA

*Cymbals are not included

Black Glitter

Shells

RDP2F5 BD22" x 16" FT16" x 15" TT12" x 8" TT10" x 7" SD14" x 5.5" CL940LB x 2

Hardware HW680 FP6110A HS650A CS655A x 2 SS650A

*Cymbals are not included





Burgundy Glitter (BGG)



Black Glitter (BLG)



Wood Snare Drums

Live Custom Hybrid Oak



LHS1455 Size 14"×5.5"

Recording Custom



RBS1455 Size 14"×5.5"



RBS1480 Size 14"×8"



Color Finishes

cotch Satin (B

Candy Apple Satin (CAS

Chocolate Satin (CHS)

aramel Satin (CRS)

Color Finishes

Surf Green (SFG)

Tour Custom



TMS1465 Size 14"×6.5"

Metal Snare Drums

Recording Custom

Aluminum



RAS1455 Size 14"×5.5"





RRS1455 Size 14"×5.5"

RAS1465 Size 14"×6.5"

RRS1465 Size 14"×6.5"



RRS1365 Size 13"×6.5"

Snare Specifications

							Search State			6. Co. 1	122.77				
			Dime	nsions	S	hells			Snare	Strai	ners	He	ad	Snare wire	Bearing
			Depth	Diameter	Thickness	Material	Ноор	Lug	bed	Release Side	Butt Side	Тор	Bottom	Regular	Edge
	Live Custom Hybrid Oak	LHS1455	5.5"	14"	7ply 7.3mm	Oak, Phenolic Sheet Hybrid	2.3mm DynaHoop (dark silver finished)	Absolute Lug (dark silver finished)	2.7mm	Q type (dark silver finished)	DC3 type (dark silver finished)	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	45 degrees /R1.5
	Recording	RBS1455	5.5"	14"	6ply 6.0mm	Birch	1.6mm Triple Flange Hoop	One-piece Lug	2.7mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	30 degrees /R1.5
	Custom	RBS1480	8"	14"	6ply 6.0mm	Birch	1.6mm Triple Flange Hoop	One-piece Lug	2.7mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	30 degrees /R1.5
Wood Snare	Absolute Hybrid Maple	AMS1460	6"	14"	7ply 6.2mm	Maple, Wenge Hybrid	3.0mm Aluminum Die-cast	Hook Lug	2.7mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	45 degrees /R1.5
	Tour	TMS1455	5.5"	14"	6ply 5.6mm	Maple	2.3mm Inverse Dyna Hoop	Absolute Lug	2.7mm	P type	P type	Remo US Coated Ambassador	Remo US Snare Ambassador	20 Strands/ High Carbon Steel	45 degrees /R1.5
	Custom	TMS1465	6.5"	14"	6ply 5.6mm	Maple	2.3mm Inverse Dyna Hoop	Absolute Lug	2.7mm	P type	P type	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	45 degrees /R1.5
	Stage Custom	SBS1455	5.5"	14"	6ply 7.2mm	Birch	1.5mm Triple Flange Hoop	One-piece Lug	1.8mm	B type	DC type	Remo UT Coated Ambassador	Remo UT Snare Ambassador	20 Strands/ High Carbon Steel	45 degrees /R1.5
		RAS1455	5.5"	14"	1.2mm	Aluminum	3.0mm Aluminum Die-cast	One-piece Lug	2.4mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	20 Strands/High Carbon Steel (SG type 10 strands included)	45 degrees
		RAS1465	6.5"	14"	1.2mm	Aluminum	3.0mm Aluminum Die-cast	One-piece Lug	2.4mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	45 degrees
		RRS1455	5.5"	14"	1.2mm	Brass	2.3mm Dyna Hoop	One-piece Lug	2.4mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	20 Strands/High Carbon Steel (SG type 10 strands included)	45 degrees
	Recording Custom	RRS1465	6.5"	14"	1.2mm	Brass	2.3mm Dyna Hoop	One-piece Lug	2.4mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	45 degrees
Metal Snare		RRS1365	6.5"	13"	1.2mm	Brass	2.3mm Dyna Hoop	One-piece Lug	2.4mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	20 Strands/ High Carbon Steel	45 degrees
		RLS1455	5.5"	14"	1.2mm	Stainless steel	2.3mm Dyna Hoop	One-piece Lug	2.4mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	20 Strands/High Carbon Steel (SG type 10 strands included)	45 degrees
		RLS1470	7"	14"	1.2mm	Stainless steel	2.3mm Dyna Hoop	One-piece Lug	2.4mm	Q type	DC3 type	Remo US Coated Ambassador	Remo US Snare Ambassador	25 Strands/ High Carbon Steel	45 degrees
	Stage	SSS1455	5.5"	14"	1.0mm	Steel	1.5mm Triple Flange Hoop	One-piece Lug	1.8mm	B type	DC Type	Remo UT Coated Ambassador	Remo UT Snare Ambassador	20 Strands/ High Carbon Steel	45 degrees
	Custom	SSS1465	6.5"	14"	1.0mm	Steel	1.5mm Triple Flange Hoop	One-piece Lug	1.8mm	B type	DC Type	Remo UT Coated Ambassador	Remo UT Snare Ambassador	20 Strands/ High Carbon Steel	45 degrees

Absolute Hybrid Maple



AMS1460 Size 14"×6"



Color Finishes

Natural Wood (NW

Stage Custom





SBS1455 Size 14"×5.5"

Stage Custom

Stainless



RLS1455 Size 14"×5.5"



RLS1470 Size 14"×7"



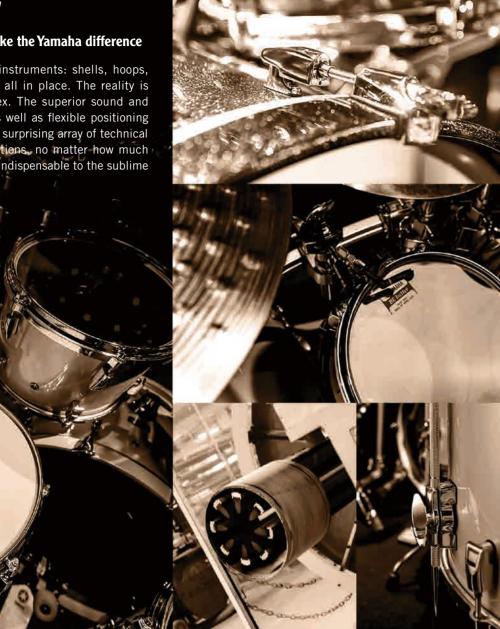


SSS1465 Size 14"×6.5"

Technology

Innovations that add up to make the Yamaha difference

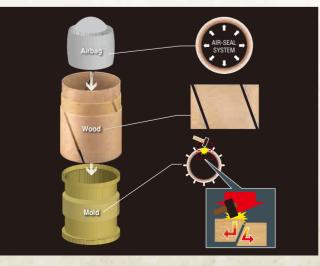
Drums are deceptively simple instruments: shells, hoops, heads, and hardware to hold it all in place. The reality is much deeper and more complex. The superior sound and playability of Yamaha drums, as well as flexible positioning and solid reliability, depend on a surprising array of technical innovations. All of these innovations, no matter how much they individually contribute, are indispensable to the sublime totality that is Yamaha Drums.



"Air Seal System" Technology

At Yamaha, the process of manufacturing drum shells begins with the selection of the materials. Select woods are cut into sheets with precision cut diagonal ends. The plies are fit into a form and hammered into place by a highly skilled craftsman. The angled ends allow the craftsman to finely adjust the ply length, thus maintaining proper tension. Ply joints are staggered by 120-degrees and hammered into place in the same manner. An air bag placed inside of the shell and inflated at high-pressure puts even pressure on the shell's inner surface creating a perfectly round shell with uniform thickness and excellent durability.

This is the Air Seal System, a process that has been in use at Yamaha for over 40 years.



Hybrid Shell Construction for PHX Series (U.S.PAT. 8022281)

With the wealth of knowledge that Yamaha has amassed through the decades as the preeminent maker of musical instruments, Yamaha's wood specialists have discovered new materials that provide optimal drum performance.

Jatoba, a Brazilian wood and the hardest material in the PHX hybrid shell, is positioned as the core ply and center note of the drum. It is surrounded on either side by layers of kapur, a Malaysian hard wood. North American Maple, which had long been considered a classic, high-quality drum shell material because of its hardness and viscosity, is actually the softest wood in the shell construction; maple is the outer and inner plies of the shell.

This is the process used to complete the hybrid shell, in which the stiffness of the shell shifts from the center toward the outside: the woods are hardest at the center and get softer toward the outer surfaces in either direction. This results in an "excitation structure" that maximizes the shell's performance. The excitation structure increases the head's vibration to its full extent, achieving a sound unlike anything you've heard before.

It produces an effect in sound waves similar to rippling waves caused by a pebble dropped in water.

YESS—Yamaha Enhanced Sustain System

Yamaha has spared no effort in designing a mounting system that brings out the natural resonance of tom shells without compromise. Brackets and shells are connected using the smallest possible contact area, and the connection is made at the shell's nodal points so that resonance damping is minimal. These are the basic concepts that were behind the development of the YESS mounting system. Where it was previously necessary to adjust the rod length to achieve optimum resonance, or in some cases to subdue an excessively resonant shell, YESS makes it easy to achieve ideal resonant characteristics. YESS was further refined for the PHX series drums, resulting in the YESSII system in which no metal is used at the contact points: special rubber components attach the shell to the mounting plate with bolts so that vibration from the shell to the tom mount and stand is reduced to a bare minimum. The mounting plate itself is made of maple, further contributing to rich shell resonance. An evolutionary step up from our YESS II tom mount, the YESS III reduces acoustic dampening even further. Allowing the shell to vibrate more freely, the YESS III mount brings out more of the shell's natural sustain and volume.





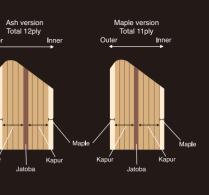
Lugs

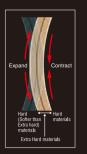
Yamaha lug casings hold the tension rods firmly in place, and afford precise tuning in the smallest increments without slippage. From our innovative hook lugs that allow lightning quick head changes to the fixed small lugs used on the Live Custom series, all are low-mass designs that attach to the shell via a single bolt to ensure optimum shell resonance. Our legendary one-pieces hightension lugs are precision machined to allow high-tension tuning while reinforcing the shells at the same time.



Hook Lugs



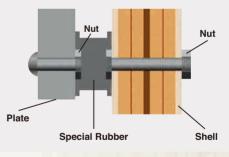




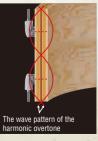
*The excitation structure increases shell vibration to its maximum through the use of relatively softer materials for the external and internal surface areas, whose curvature is greatest when the shell is vibrating, as well as by using a hard material with a high "spring" property for the core of the shell lamination.













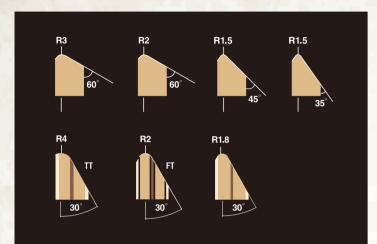
New Weighted High Tension Lugs



Absolute Lugs

Bearing Edge

Yamaha employs a variety of bearing edge profiles in different drum series, according to the type of sound that is to be achieved. The cut angle and radius of the edge are precisely formed in numerous combinations that result in tonal characteristics matching a wide range of musical genres. Sharper angles and radii result in crisper tonality with fast attack, while more gentle angles and radii lead to fuller, fatter tone. Bearing edges are critical in achieving the desired sound, and in some cases separate edge profiles are used for the top and bottom heads on a single shell.



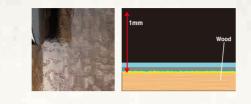
Bass Drum Legs

Holding these powerful drums in place are our Absolute series bass drum legs. Large pipes are Yamaha engineered for greater durability and stability Spurs slide in and out with a handy knob that also shows spur position at a glance, and a standard drum key locks spurs and height adjustment in place.



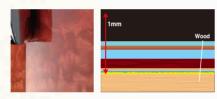
Textured Coating

Textured finishes are Yamaha's newest finishing innovation, developed specifically for the flagship PHX series drums. By applying a coating that is less than half the thickness of standard finishes and hugs the minute natural contours of the wood surface, the natural beauty of the wood grain is emphasized while shell damping is reduced to an absolute minimum.



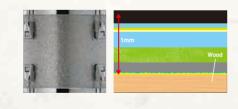
Gloss and Matte Finishes

High quality finishes are defining characteristics of Yamaha drums. As a general musical instrument manufacturer we have a broad base of finishing technology from which to draw, including piano finishing that demands extremely high levels of know-how and experience. The creation of beautiful glossy finishes requires that every step of the process – consistent application of coatings by wiping and spraying combined with meticulous sanding and buffing – be carried out by hand with care and competence that can only be acquired through years of practice. Matte finishes are no easier to produce, requiring multiple levels of accomplished craftsmanship.



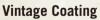
Sparkle & Decorative Finishes

Sparkle and other types of decorative finishes are commonly produced by applying a thin decorative outer wrap of PVC (Polyvinyl Chloride) to the drum shell. Yamaha believes that such "wrap finishes" result in excessive shell damping and compromised resonance, and insists on using coatings to achieve the same visual effect while maintaining optimum tone wherever possible. Yamaha sparkle finishes use generous quantities of aluminum flakes to deliver arresting visual impact in a range of attractive colors.



UZUKURI Finishes

The traditional Japanese technique known as "UZUKURI" has been modified for use on drum shells. In this procedure, the soft areas in the wood grain are sanded and then the whole shell is coated with a thin layer of black paint. The entire surface of the shell is then sanded again before the final coating is applied, in a process that emphasizes the natural beauty of the Oak grain.



In order to best demonstrate the characteristics of the shell materials, special synthetic resin coating materials are carefully applied by hand. This thin but hard coating provides durability and stubborn resistance to changes in temperature and humidity. At the same time, it has a minimal effect on shell vibration, so the each drum produces all the power and nuance you put into it.

Another special feature of your Vintage Coated* Yamaha drums is that they'll gradually become richer and deeper in color over time.

*The color change is a characteristic of this special coating material.





<section-header> Maple • PHX • Absolute Hybrid Maple • Tour Custom



Yamaha wood specialists are so impressed by the potential of this material that they have deemed it ideal for use in drums. Kapur is very hard, while at the same time offering excellent sound transmission characteristics.



Yamaha uses Ash for the outermost layer of high-end drum shells, emphasizing its exotic visual appeal. The outermost layers of some PHX series drums are gorgeous Burled Ash.

Birch

Model

- Recording Custom
- Stage Custom
- Junior Kit

Commentary

Birch is a lustrous wood with a tight, dense grain. Birch has played a major role in defining the Yamaha drum sound.



Model

• Live Custom Hybrid Oak

Commentary

Although difficult to work, Oak was first successfully used in drum shells by Yamaha. The result was a powerful sound, visually enhanced by the beautiful grain of the wood.





Engineered for Your Sole

Double Chain Drive FP9C, DFP9C, DFP9CL

Direct Drive



This durable, reliable double chain drive boasts fluid movement. The cam at the bottom of the chain can be slid into three positions, allowing the drummer to fine tune the pedal's action to match their preferred performance. It can also be used as a belt drive by replacing the belt that comes included with the pedal.



the drummer to fine tune the pedal's action to match their preferred performance.



Easy Access Auto Lock Spring Adjustment (U.S.PAT. 10360881) Moving the spring adjustment knob upward greatly simplifies the traditionally troublesome tension adjustment process. The knob is locked at a 90-degree angle that prevente it from coming loces on the straditional stradient of the stradient of the stradient weights are both available and can be attaching weights to the beater allows drummers to attain their preferred sound and feel. Aluminum (3 g) and brass (9 g) weights are both available and can be attached and remended early prevents it from coming loose on be attached and removed easily.



Weight Adjustable Beater (U.S.PAT. 9685146)

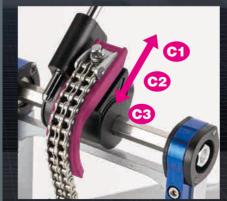




All Bearing Universal Joint Newly designed universal joints add ball bearings to all axes. The seamlessly smooth rotation dramatically improves the action and operability of the slave pedal.



Quick Adjusting Cam / Link (PAT.PEND)



The chain drive gains tension gradually throughout the stroke as the pedal is depressed. Switching the cam from C1 to C3 reduces the initial tension.



The direct drive gains tension after the tension from the first step recedes. After initially dropping, the tension of the direct drive increases steadiliy throughout the stroke. Switching the cam from D1 to D3 increases the initial tension.



Double Foot Pedal DFP9C



Single Foot Pedal

Single Foot Pedal



Double Foot Pedal





FP9D, DPF9D



Axle Stabilizing Bearing Chamber (U.S.PAT. 10529306)

The frame and bearing cover (blue parts) are independently smoothed and precisely fabricated before assembly, allowing them to be aligned with the central axis of the shaft and ball bearings to unleash a smooth rotation



Low Profile Stabilizing Hinge (U.S.PAT. 10529306)

The hinge base and cover The hinge base and cover (blue parts) are independently smoothed and precisely fabricated before assembly, allowing smooth foot board performance.



Independent Beater/ Footboard Angle Adjustment The beater angle and footboard angle can be independently and freely adjusted. The inclusion of an angle checker allows drummers to easily recreate their preferred



Ball Bearing Drive Connection (PAT.PEND)

The tip of the foot board comes equipped with ball bearings, allowing even smoother performance.



Anti-Skid Heel Spikes (U.S. PAT. 9691367) The heel of the pedal comes

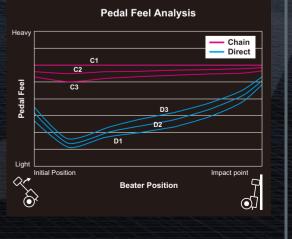
equipped with spikes that prevent slipping when playing and provide improved stability.

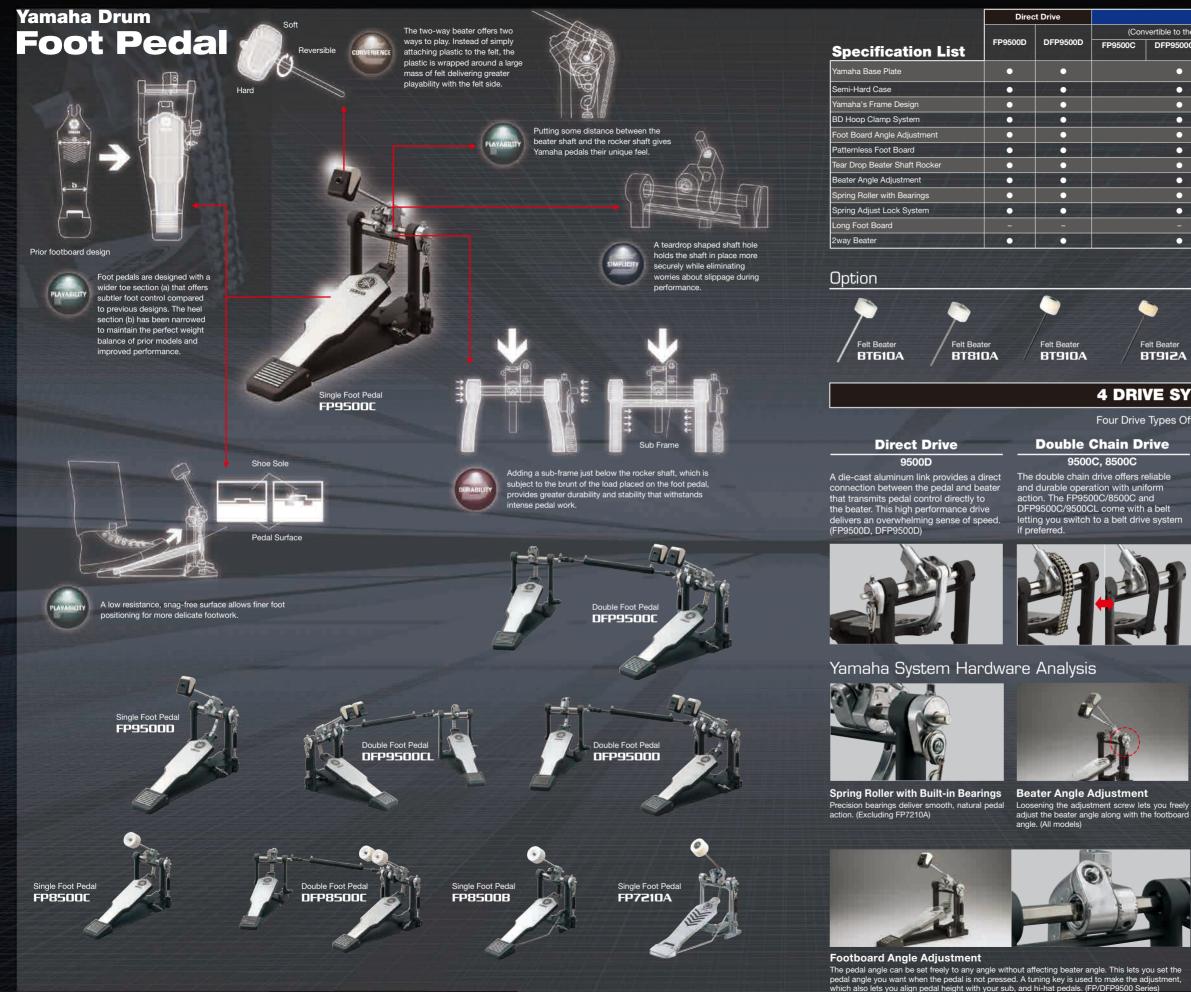
Carrying Case The FP9 Series comes with its own semi-hard carrying case.



Secondary Pedal Anchor

The slave pedal side also comes equipped with spikes that prevent slipping when playing and ensure stable performance.





D	ouble Chain Drive	e		Belt Drive	Single Chain Drive
o the Be	eltDrive)				
500C	DFP9500CL (L Type)	FP8500C	DFP8500C	FP8500B	FP7210A
•		•		(Linked with connecting rods)	(Linked with connecting rods)
•		-			NG HERE
•				•	•
•	2 X			•	20-1-1-1-1-
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Wood Reate **BT914A**

2-Way Beat BT950

00 Weight Adjustable Beater BT9

4 DRIVE SYSTEM TYPES

Four Drive Types Offer Four Different Feels

Single Chain Drive

7210A

The single chain drive provides uniform action with a natural feel.

Belt Drive 8500B

The belt drive has supple touch and feel that isn't found in chain drive systems.







Spring Tension Adjustment Lock Smooth Moving Universal Joint A universal joint on the rocker shaft provides angular flexibility for smoother movement. (All models with double foot pedals).

System

One hand spring tension adjustment is easy. A lock bolt secures the setting to prevent loosening during play. (Excluding FP7210A)



Compact and Convenient Semi-Hard Case

The 9500 Series pedals come with a specially designed semi hard case. This case provides protection from damage even when storing the pedals in the trunk case along with the stands that are missing their rubber feet. (FP9500 series, DFP9500 series)

Yamaha Drum **Hi-Hat Stand**

The hi-hat stand incorporates a self-locking click angle adjustor that makes adjustments quick and easy. The lock engages automatically when the adjuster is released to prevent loosening and eliminate worries.





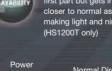
Adjust spring tension from the comfort of your drum throne. The large dial is conveniently located, easy to rotate, and includes a lock nechanism to prevent loosening.

Legs are designed to open at 110°. By incorporating a double leg design on both sides, the stand offers greater resistance to front and back movement letting you focus more on drumming.





Mixing leg types, a double leg at center with single legs on the sides, provides ater stability while offering more the for your foot and multiple pedals.



Yamaha's original Toggle Link System delivers a stroke that feels light for the first part but gets increasingly heavier and closer to normal as the stroke continues, making light and nimble footwork possible.



Normal Direct Link System

oggle Link System

Amount Pedal is Depressed

Hi-Hat Stand



Specification List

Iodel No.	HS1200T	HS1200D
wailable Height Range	74 ~ 105cm	74 ~ 105cm
ocking Hi-hat Clutch	•	•
Symbal Support	Hard Rubber / Felt	Hard Rubber / Felt
Symbal Angle Adjustment	 (w/Fixing Nut) 	 (w/Fixing Nut)
Rotating Leg Design	•	•
Spring Tension Adjustment	 (with Indicator) 	 (with Indicator)
oot Board Angle Adjustment	•	•
oggle Link System		-
Big Rubber Feet	 (with Spike) 	 (with Spike)
eg Design	2 Double Braced Legs	2 Double Braced Legs
ength of included Rod	Long & Regular Rod	Long & Regular Rod

Yamaha System Hardware Analysis



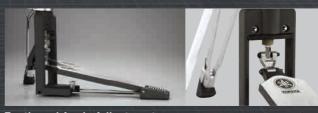
Long and Regular Rods Hi-hat cymbal height With long rod: 739.5mm-1052mm With Regular rod: 739.5mm-902mm Two rods, one long one supplied to accommodate lower plating positions.



Footboard

 Footboard
 Drum Key Holder

 The wider pedal design provides a greater contact surface for your foot delivering a lighter feel and greater playability. Grip is enhanced in the heel section, and the pattern-less surface provides both moderate gripping and smooth movement. A weight balance on the end delivers great playability. Slim form allows closer setting of the double foot pedal. (HS1200T, 1200D, 1200)
 Keep your drum key in the handy holder on the stand's pipe.



Footboard Angle Adjustment Pedal angle, when not depressed, can be set freely. This lets you align pedal height with other pedals such as in a double foot pedal setup. Rubber coated tie rods help to prevent pedal hopping. (HS1200T, 1200D, 1200)



Option

Long & Regular Rods
PERS/PERL



Locking Hi-hat Clutch Hi-hat Clutch LC810A LC930A

Closed Hi-hat Holder

Hi-Hat Stand H51200T

21.2

CHH930 Position a hi-hat in your setup anywhere you like. Spring tension is adjustable.

the second se		and it is not set of the second se		
HS1200	HS850	HS740A	HS650A	
74 ~ 105cm	70 ~ 92cm	70 ~ 90cm	70 ~ 90cm	
•	-	-	-	
Hard Rubber	Felt	Felt	Felt	
 (w/Fixing Nut) 	•	•	•	
	•	•		
 (with Indicator) 	 (11 Increments) 	 (11 Increments) 	-	
•				
-	_		-	
 (with Spike) 	•	•	(Normal)	
3 Double/Single Braced Legs (Front side legs angle open 150 degree)	3 Double Braced Legs (Front side legs angle open 150 degree)	3 Single Braced Legs (Front side legs angle open 150 degree)	3 Single Braced Legs (Front side legs angle open 120 degree)	
Long & Regular Rod	Regular Rod	Regular Rod	Regular Rod	



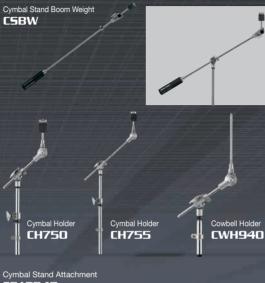
Drum Key Holder



Specification List

opcontoation									
Model No.	CS965	CS865	CS755	CS665A	CS655A	CS850	CS750	CS660A	CS650A
Available Height Range	91 ~ 172cm	94 ~ 175cm	91 ~ 172cm	80 ~ 163cm	79 ~ 162cm	73 ~ 154cm	73 ~ 154cm	63 ~ 140cm	62 ~ 145cm
Offset Tilter	-	-	-	•	•	-	-		•
Center Tilter	-		$-/$ \bullet $-$		-	-	•		
Step Free Tilter	•	•	-	-	-	•	-	-	-
Big Rubber Feet	•	\bullet	\bullet \wedge	- 7		•	•		
Leg Design	Heavy Double Braced Legs	Double Braced Legs	Single Braced Legs	Double Braced Legs	Single Braced Legss	Double Braced Legs	Single Braced Legs	Double Braced Legs	Single Braced Legs
		المراجع والمشاعر والإستاد	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			the family and	1	Real Providence	100 C 100

Option



C5AT942 The CSAT942 connects to the tilter and offers fine angle adjustment.

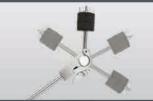
Yamaha System Hardware Analysis

Wing Bolt

(heat-treated) hard steel)

Boom Arm

(Steel Bar)



Step Free Tilter

Memory Clamp/Lock

Step free angle adjustment lets you set the cymbal at any position you like. Supporting the cymbal's weight in the center of the pipe provides a more stable setting. (CS800 Series)

Center Tilter

The Center Tilter, long popular among knowledgeable players, has been revived in the CS700/CH700 Series, CSAT942/940 and CWH940 series. By supporting the weight of the cymbal at the center, greater stability is achieved.

Small Wing Nut, Tilter Sleeve & Felt

A polycarbonate tilter sleeve encases just A polycarbonate ther sheeve encases just enough of the head bolt to provide optimum securing of the cymbal. Utilization of a wing nut lets you play the cymbal bell without it getting in the way of the stick.

Unified Diameter Center Pipe

The center tube assembly accommodates the same 22.2mm diameter pipe as found on other stands so you can replace the upper tube assembly with that of another cymbal stand or tom holder. (except CS655A, CS650A)



CS665A

Boom Cymbal Stand

CS755

mbal Stand mbal Stand CS655A

Straight Cymbal Stand Straight Cymbal Stand CS750

CS850

Straight Cymbal Stand C5650A

Straight Cymbal Stand C5660A

Pressing type Boom Tilter Mechanism

Gear

Mecha

A precision gear mechanism provides precise adjustment of the boom arm's angle. A wing bolt firmly fixes the boom arm in place while a memory clamp/lock offers quick positioning and prevents rotating. (CS665A, 655A)

Cymbal Stand Attachment CSAT940

The CSAT940 can be used for two stage cymbal arrangements or a closed hi-hat arrange



Cymbal Stand Attachment CSAT924A

The CSAT924A connects to the pipes of stands and holders allowing a wide variety of set-ups and positions to be easily achieved.





Offset Tilter

The offset tilter stores parallel to the pipe making transport easy and preventing damage. This tilter is used in the CS600 series, which is noted for its light, compact design.

Boom Cymbal Holder

Yamaha's cymbal holder fits into the main pipe making it easier to pack and transport.

Big Rubber Feet

In addition to wide stance legs, the big rubber feet supply maximum non-slip grip to keep the stand firmly in place.

Tight & Secure

Specially designed by Yamaha, the nylon bushing holds the pipe firmly in place even when lightly tightened. Since the wing bolt is tightened through a steel nut, the durability of the bolt is increased. (All models)



Placing Type **BoomTilter Mechanism**

Retaining Yamaha's traditional gear mechanism, we now introduce the "clipping" method for securing the boom arm. Through this specification, the main unit of the boom arm becomes more resistant to scratches. It ensures extra peace of mind, even during complex setup adjustments. It begins with the CS865, 755, CH755, 750.

Yamaha Drum **Snare Stand**





Improved grip design delivers great

Adjustable Angle Tilter Snare angle adjustment is speedy and flexible. Yamaha's exclusive Ball Clamp design on the SS950 lets you set your snare at any angle you like. The large wing bolt tightens securely to hold the angle. Knob gripping powe



Big Rubber Feet and Spikes In addition to the wide leg stance, the big rubber feet deliver maximum grip to hold the stand securely in place.

Snare Stand (for 12")

55662

Model No.	SS950	SS850	SS740A	SS662
Available Height Range	45 ~ 61cm	45 ~ 63cm	45 ~ 61cm	43 ~ 62cm
Rubber Arms	3 Arms	3 Arms	3 Arms	3 Arms (for 12" Snare Drum)
Adjustable Angle Tilter	•	-	the second s	
Big Rubber Feet	● (With Spike)	•	•	-
Leg Design	Double Braced Legs	Double Braced Legs	Single Braced Legs	Single Braced Legs

Yamaha Drum Stool

Specification List

Large Seat Mount (480mm x 390mm)





Base pane Plywood –/ 🏳 - Large Aluminum Die-cast Mount



Back S BK5110

(for DS950)

Large Seat Mount Rotate the seat to adjust height then tighten the clamp to secure. (DS950, 840)

Large Seat Mount Aluminum die-cast type. Offers great stability and durability (DS950, 840)

DS550U
Round Seat Design 300mm (Diameter)
AL Die-cast Seat Mount
Clamp Rod Type (420 ~ 600mm) (no hole, w/memory clamp)
3 Single Braced Legs

Yamaha Drum **Tom Holder**

Ball Mount & Clamp

The Yamaha original ball mount and clamp system offers unparalleled flexibility and ease of positioning. A generous sized hard synthetic resin ball sits in an attractive - chromed housing that permits the tom hex rod to be positioned in almost any imaginable position. The ball joint friction- free operation provides ease of set up, while a large wing bolt provides one touch locking.

Large Wing Bolt -Steel Plate Cap The cap reduces noise and clamp is inserted Hard Resin Ball Pipe Cap Cap eliminates unnecessary vibrations from the bass drum CI 0455 Tom Clamp Tom Clamp

Tom Clamp(for YESS) Tom Clamp(for YESS)







Specification List

	Tom Holder				
Model No.	TH9	45B	TH9	40B	
Rod	Short (fo	or YESS)	Long		
Tom Holder Base	Triple Mount		Triple Mount		
Tom Clamp					
Model No.	CL945LB	CL945B	CL940LB	CL940B	
Rod	Short (for YESS)	Short (for YESS)	Long	Long	
Pipe	Long	Short	Long	Short	

Yamaha Drum **Double Tom Stand**



Specification List

Model No.	WS955A	WS950A	WS865A	WS860A	WS904A
Available Height Range	58 ~ 130cm	58 ~ 130cm	62 ~ 104cm	62 ~ 104cm	45 ~ 76cm
Rod	Short (for YESS)	Long	Short (for YESS)	Long	-
Tom Holder Base	Triple Mount	Triple Mount	Triple Mount	Triple Mount	Triple Mount
Big Rubber Feet	•	•	•	•	•
Leg Design	Heavy Double Braced Legs	Heavy Double Braced Legs	Double Braced Legs	Double Braced Legs	Heavy Double Braced Legs

Specification List

Model No.	DS950	DS840	DS750	DS550U
Seat	Large Square Seat Design 480 (W) x 390 (D) mm	Round Seat Design 330mm (Diameter)	Round Seat Design 300mm (Diameter)	Round Seat Design 300mm (Diameter)
Seat Mount	Large AL Die-cast Seat Mount	Large AL Die-cast Seat Mount	AL Die-cast Seat Mount	AL Die-cast Seat Mount
Height Adjustment	Screw Rod (460 ~ 650mm)	Screw Rod (460 ~ 650mm)	Clamp Rod Type (430 ~ 650mm)	Clamp Rod Type (420 ~ 600mm) (no hole, w/memory clamp)
Leg Ass'y	4 Double Braced Wide Stance Legs	3 Double Braced Wide Stance Legs	3 Single Braced Legs	3 Single Braced Legs

Memory Clamp

Attaching the clamp at an ideal position reduces setup time. Helps eliminate rattle and noise and can be used inverted.



Triple Tom Holder

The Yamaha triangular triple tom holder expands the range of possibilities for creative setups. Cymbals or tom toms can be added as your style



The TH904A fits into a cymbal stand's lower pipe section. (Except the CS650A and CS655A)

571

protects the holder when no tom

Tom Holder(for YESS)
TH945B

Tom Holder **TH940B**



Yamaha's double tom stands have long been recognized for their outstanding freedom in positioning drums. Their simple and durable design offers stable setting while the ball clamp system's ability to rotate 360 lets you position your toms or an additional snare rum exactly where you want

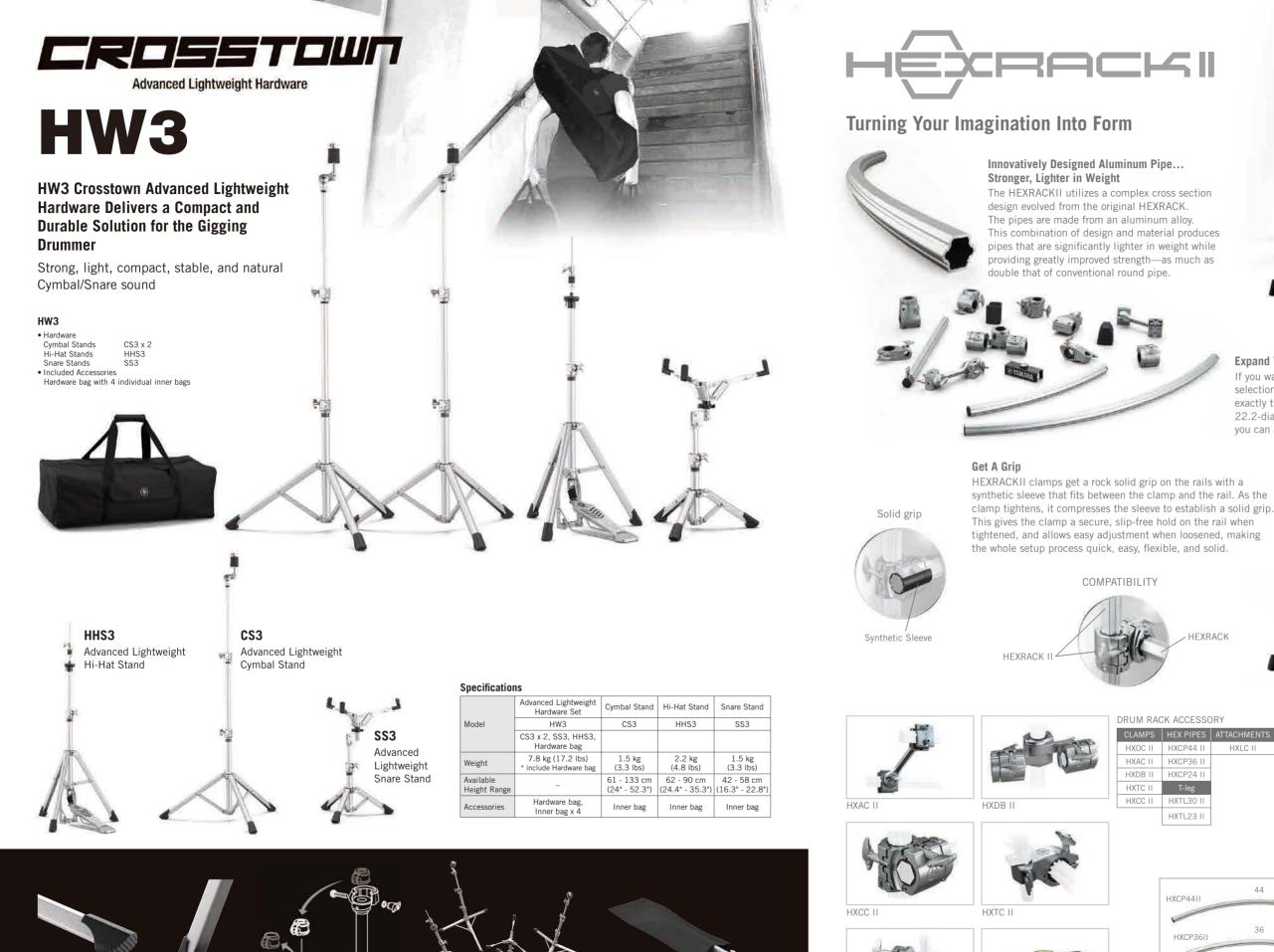
> Double Tom Stand W5860A

W5904A Light in weight, this stand's excellent stability can easily hold a pair of large toms

Double Tom Stand (for large diameter tom14",15",16")



Like the tom holder, all double tom stands utilize the triple hole base.



Durable Aluminum channel legs Non-slip rubber foot

47 Yamaha System Hardware

Channel-track aluminum bracing



Increased natural and open sound from cymbals and snare drums

Inner bag included for protection

HXOC II

HXLC II

Curved Pipe





Expand With Accessories or What You Already Have

If you want to expand your HEXRACKII system, Yamaha offers a wide selection of individual add on parts that let you customize your system exactly the way you want to. The HEXRACKII is also compatible with 22.2-diameter hardware as well as the original HEXRACK system parts so you can add on to your new system with anything you might already have.



DRUM RACK ACCESSORY

T-leg

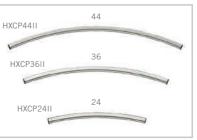
HEXRACK

IN ACCESSO	
HEX PIPES	ATTACHMENTS
HXCP44 II	HXLC II
HXCP36 II	
HXCP24 II	
T-leg	
HXTL30 II	
HXTL23 II	



Great Strength Without The Weight

For as solid as the new HEXRACKII system is, it is amazingly light. Using a special aluminum alloy, the HEXRACKII design team created a six-sided, slotted rail that offers an optimum balance of light weight and strength. These rails are unmatched for rigidity and weight, and resist warping and compression.





Electronic Acoustic Drums

Mic Your Drum in Seconds

Hear your acoustic Drums in the headphones/speaker and you control the volume. From the use of iOS / Android App "Rec'n'Share," you can record with your favorite bands and create great-sounding videos and easily share on social.

Front



Product



Main unit





Sensor unit

EAD10 Specifications

Size/Weight			
	Width	260mm (Main Unit), 76mm (Sensor Unit)	
Dimentions	Height	63mm (Main Unit), 88mm (Sensor Unit)	
	Depth	138mm (Main Unit), 78mm (Sensor Unit)	
Weight	Weight	654g (Main Unit), 464g (Sensor Unit)	
Tone generator			
Scenes		Preset: 50 User: 200	
Reverb		11	
Effects		Mic: 21, Trigger: 10	
	Tone generator	AWM2	
Trigger Sounds	Maximum polyphony	64	
	Voices	757	
Recorder			
Deservices times	Internal memory	Approx. 1 min 30 sec	
Recording time	USB flash drive	Approx. 90 min/file	
Recording Format	Record/playback	WAV (44.1 kHz, 16 bit, stereo)	
Audio Files			
Import limit		Up to 100	
Playback sample format		44.1 kHz	
Wave memory		32 MB	
Maximum loadable sample size		1 mono sample: 1.75 MB, 1 stereo sample: 3.5 MB	
Sample format		WAV (16 bit)	

Click-track		
Tempo		30-300 BPM, tap tempo function
Time signatures		1/4 to 16/4, 1/8 to 16/8, 1/16 to 16/16
Subdivisions		Accents, quarter notes, eighth notes, sixteenth notes, and eighth-note triplets
Functions		
Functions		Trigger sesitivity adjustment, USB audio/MIDI, headphone EQ,Metronome, Auto Power off
Connectors		
Connectors		DC IN (12 V), PHONES (standard stereo phone), AUX IN (stereo mini), OUTPUT L/MONO, R (standard mono phone), USB TO DEVICE, USB TO HOST
Sensor Unit	For Trigger sensor	A (standard stereo phone)
Sensor Unit	For Mic sensor	B (standard stereo phone)
	Stereo (L: trigger, R: trigger)	1 KICK/2 (also serves as A), 3 SNARE/4 (standard stereo phone)
Trigger input	Three-zone (L: trigger, R: rim switch)	5, 6 (standard stereo phone)
Foot Pedal		FOOT SW (standard stereo phone)
Sensor outputs	For Trigger sensor	A (standard phone)
Sensor outputs	For Mic sensor	B (standard stereo phone)
Sensor Types		
Microphone		High SPL mic × 2
Trigger		Exclusive for bass drum × 1
Other		
Included Accessories		Owner's Manual, PA-150 (or an equivalent recommended by Yamaha)*, Modul holder, Module holder wing bolts (x 2), Connector cables (1 pair), Cable bands (x 3), Adhesive cushions (x 2)

Mechanism







Features

Mic your Drum kit in seconds

EAD10 can capture the sounds of an entire drum kit and monitor them at a high quality just by attaching the sensor unit to the bass drum. By simply turning the knob on the main unit, you can control various effects and change the drum

sound as you wish If a speaker is connected to the EAD10 output terminal. it can be used as a simple PA system. You won't have to spend time mic-ing drums during live performance

Connect with smart device / App EAD10 can be played with your favorite music on smart devices via AUX cable or USB cable connections.

music. record audio record video, edit. and upload to SNS etc

Talkback function

EAD10 features a talkback function. A player's voice can be captured by the microphone sensor of the unit sensor by operating the buttons on the main unit, or by using the pedal.

This function can be used in various circumstances, including video creation and web lessons.



iOS/Android App Rec'n'Share



Price: free Work with: EAD10/DTX402 series Stand alone: \land * Only practice functions usable Device: iPhone, iPad, Android devices



* Automatically analyze the tempo of songs selected from the music library of your device and add a click to match. You can also alter the tempo and use functions such as A-B repeat when practicing. * After recording sound or video, you can cut unnecessary material from the beginning or end of clips and alter the volume balance of the sound and instruments.

* Upload your original videos to sites such as Youtube, Facebook, Dropbox, and Instagram easily





The Sensor Unit

The sensor unit of the EAD10 comprises a specially developed XY stereo microphone sensor and trigger sensors, allowing you to capture a balanced recording of the sound of the entire kit by placing this at the center of the kit itself.

Additionally, the range of sounds that can be created has been greatly expanded by using the trigger sensor to combine bass drum sounds with a PCM sound source.

The EAD10 has achieved both simplicity and guality by combining the technologies that could only be developed by a comprehensive manufacturer well versed in both the characteristics of instruments and microphones.



The Main Unit

The main unit of EAD10 is designed with ease of use in mind.

The left side of the main unit comes equipped with large knobs that can easily be adjusted mid-performance, so that the main control functions can be accessed easily. The buttons and LCD display on the right allow for even more detailed adjustments.

Additionally, a high-performance headphone amplifier was also developed specifically for this unit, and delivers power and performance that cannot be outdone by the dynamic sounds of acoustic drums.

It also comes equipped with many high-quality effects and PCM sound sources used in Yamaha electronic musical instruments. Furthermore, by using the trigger sensing technology from electronic drums, it creates added value for acoustic drums, making them into a completely new musical instrument.

In addition, by using the Android/iOS App "Rec'n'Share", you can practice by adding a metronome to your favorite

Add Trigger & Pad

EAD10 can connect to a maximum of 6 triggers and pads including the bass drum trigger of the sensor unit. Percussion sounds, electronic sounds, and loops, among other things, can be incorporated to expand the range of expression

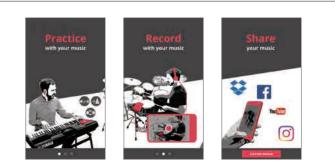




Use EAD10 with a mesh drum kit

Combining EAD10 with a low-volume drum kit using mesh heads and low-volume cymbals leads to the birth of an entirely new drum kit. Playing PCM sound with triggers attached to each drum and capturing raw sounds, including those of cymbals from the microphone sensor of the sensor unit, allows the raw sound of the drums themselves to be kept at a low volume while realistic drum sounds are output through the headphones and speakers. Settings that resemble that of a real drum kit lend themselves to the production of a performance that feels more real than ever before







The One to Beat

THE BREEFE

The DTX drums series electronic drum sets - Created for all drummers with a passion to be the best that they can be. The realistic feel and rich expressive sound of these instruments will take you to even greater musical heights.

DTX-PAD

The DTX-PAD Offers The Ideal Feel

After years of designing and manufacturing some of the world's finest drums, Yamaha knows what it means for drums to feel good and play naturally. We designed the DTX-PAD to be the new standard in electronic drum pads, providing drummers with a pad that feels good, offers playability that is as close as possible to acoustic drums, and is exceptionally quiet. Teaming up with the world's top drummers to satisfy their demanding sense of perfection, we focused our knowledge and experience into designing the DTX-PAD. This next generation drum pad allows for true development of acoustic drumming techniques.

Closed Rim Sh	ot
pen Rim Shot	Head
_	- 14 S

Pad Controller Pad pitch and snare tension are adjustable from the pad with a single knob. (XP120SD/T, XP100SD/T)





A 3-zone design offers the same expressive capabilities as acoustic drums, making closed rim shots, open rim shots, and other playing techniques possible (excluding the XP70).

3-zone pad: umhe US14/735641 (patent pend.)





Floating System

We believe **DTX** drums





Akira Jimbo

"There's none of the stress you sometimes get when switching from an acoustic drum to an electronic one – this is truly a groundbreaking product for drummers



Teddy Campbell

best I've ever experienced.

"The DTX has revolutionized

electronic drums. Its real feel and

in your face sound quality are the

TCS Head Incorporates A Bubbled Structure Inside the TCS head are a countless number of tiny bubbles. Controlling the size and density of the bubbles produces a variety of advantages. Stick Control Close To Acoustic Drums

Stick control on the pad surface has been fine-tuned to a level that is close to what you experience on an acoustic drum. Rebound is natural with just the right amount of bounce to get the stick back into position in time for the next stroke. Snare and tom pads also have a slightly different response so as you move around the set it feels almost as natural as an acoustic kit. (XP120SD/T XP100SD/T)



EXAMAHA

Designing the pad with a floating playing surface improves pad sensitivity. This allows it to clearly articulate accents from ff to pp and detailed ghost notes—all requirements for drums.

TCS Head

DTX

(Textured Cellular Silicone Head)

Like a coated head on an acoustic drum, a certain amount of roughness helps to control stick slippage after hitting the head. This provides stick control comparable to that on an acoustic drum.

• Feels Comfortable To Play

Years of research has resulted in a playing surface that offers optimum rebound and stiffness delivering playing comfort that makes it hard to stop playing.

• Extremely Quiet

Bubbles in the TCS head act to cushion the stick's blow reducing the amount of sound" produced when playing.

Reduces Stress On Wrists And Elbows

When the stick hits the pad's surface, the bubbles absorb the shock to significantly reduce stress on wrists and elbows.

GET ON DTX402 series A ROLL

The moment you play the DTX is the moment you become a drummer. Let it be your inspiration and give instant expression to your impulses and creativity. DTX402 is the culmination of the commitment Yamaha makes as a drum manufacturer with excellent design and sound quality.

SOUND

The sound provided by DTX makes drumming so much fun that you'll never want to stop.

The DTX402 sounds combine years of experience creating authentic, top-guality drum sounds with 10 built-in drum kits, including acoustic effects and electronic sounds to help you find the perfect voice. You can easily create your own kits and choose from the various high-quality sounds.

Give voice to your musical sensibilities with the expressive range of the DTX.

Apps

The free DTX402 Touch app allows any user to easily customize drum kits and take advantage of the training functions. The new Challenge mode gamifies learning to engage and encourage practice and help you quickly develop drumming skills with various genres of music. The DTX402 series also works with the Rec'n'Share app so you can practice and perform with your favorite music and quickly share on social.

SEND USB AUDIO/MIDI TO YOUR DEVICE/COMPUTER

DTX

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Connect the module to your smart device/computer via USB, and create audio data from sounds produced in the DTX.

Connecting the module to your smart device and linking it to your camera app allows you to easily create videos with sounds produced on the DTX402. You can also connect it to your computer and link it with a DAW (digital audio workstation) for music production.



O 12W2+3



TRAINING

The DTX comes with 10 built-in training functions that are only possible with an electronic drum and you can access through the module and with the app. The module talks to you to encourage you as your trainer, partner!

These include the Song Part Gate function, which trains you up gradually over time, the Rhythm Gate Function, which fosters a precise sense of rhythm - fundamental for drumming, and the Fast Blast Function. which measures the speed of your strokes. There is also a scoring function so you can assess your skills objectively. Take advantage of this complete range of support functions to improve your power of expression as a drummer.



DURABLE/QUIET/EXPRESSIVE

These highly durable pads and racks have passed Yamaha's rigorous durability tests and will save you the effort, time, and cost that would normally go into the maintenance or replacement of parts.

The firm response of the heads is perfect for practice and allows you to clearly feel the beat you're playing, while the snare and tom pads

incorporate Yamaha's unique floating system to deliver a quiet vet pleasant response. Professional engineers weren't the only ones involved in the development of the DTX402 sounds—the performances of multiple drummers were used to fine tune them and make them as naturally expressive as possible, giving them a natural response and expression that allows a smooth transition to acoustic drums.



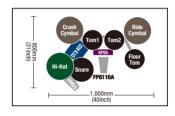
DTX402 MODULE SPECIFICATIONS

	Voices	Drum and percussion: 287, Keyboard: 128
-	Drum kits	10 (all of which may be edited and overwritten)
Tone generator	Songs	10
	Reverb	9 types
Metronome	Тетро	30 to 300 BPM (Tap Tempo and Voice Guidance functions)
wetronome	Beat	1/4 to 9/4
Other	Jacks and terminals	SNARE (mini stereo audio), TOM1 (mini mono audio), TOM2 (mini mono audio), TOM3 (mini mono audio), RIDE (mini mono audio), CRASH (mini stereo audio), HI-HAT (mini mono audio), HI-HAT CTL (mini stereo audio), KICK/PAD (mini stereo audio), USB TO HOST (type B), AUX IN (mini stereo audio), PHONES/OUTPUT (standard stereo audio), DC IN
	Dimensions and weight	269 (W) × 147 (D) × 39 (H) mm, 0.5 kg 10-9/16" (W) × 5-13/16" (D) × 1-9/16" (H), 1 lb 2 oz
	Accessories	Power Adaptor (PA-130 or an equivalent recommended by Yamaha), Owner's Manual





DTX432K



DTX402K

- Choke-able crash cymbal pad.





iOS/Android App DTX402 Touch



Price: free Work with: DTX402 series Stand alone: x Device: iPhone, iPad. Android devices



Get a Drummer's Certificate If you can play all 10 practice songs without making a mistake, you will receive a "Drummer's Certificate"

Learn While Having Fun

There are 10 Training Modes designed to make you a better player, faster. The exercises are a fun way to learn to read drum music notation

Simple and Intuitive Control

With a simple swipe, you can select and customize kits, song numbers, set up metronome and adjust the trigging parameters for your playing style.



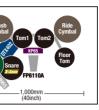
Previous
 Previous

BYAMAHA



DTX452K

• TP70S 3-zone snare pad that allows you to play directly on the snare head or play open or closed rimshots. • KP65 kick pad and a genuine Yamaha bass drum pedal FP6110A provide smooth action and real feel. HH65 hi-hat controller for expressive hi-hat performance.



DTX452K SPECIFICATIONS

DTX402
TP70S (7.5 inch) 3-zone Pad
7.5 inch pad
7.5 inch pad
KP65
FP6110A
10 inch pad
HH65
10 inch pad (Choke Function)
10 inch pad

 Newly developed drum pads incorporating Yamaha's unique floating system. • KP65 kick pad and a genuine Yamaha bass drum pedal FP6110A provide smooth action and real feel.

• HH65 hi-hat controller for expressive hi-hat performance.

DTX432K SPECIFICATIONS

Module	DTX402
Pad Snare	7.5 inch pad
Tom1, 2	7.5 inch pad
Floor Tom	7.5 inch pad
Bass Drum	KP65
Bass Drum Pedal	FP6110A
Hi-Hat	10 inch pad
Hi-Hat Controller	HH65
Crash Cymbal	10 inch pad (Choke Function)
Ride Cymbal	10 inch pad

• Newly developed drum pads incorporating Yamaha's unique floating system. • KU100 kick unit reduces noise when playing the bass drum.

· Ride cymbal pad produces the sound of the cymbal bell when hit strongly.



DTX402K SPECIFICATIONS

Module		DTX402	
Pad	Snare	7.5 inch pad	
	Tom1, 2	7.5 inch pad	
	Floor Tom	7.5 inch pad	
Bass Drum		— KU100	
	Bass Drum Pedal	- KUTUU	
	Hi-Hat	10 inch pad	
	Hi-Hat Controller	DTX402K Hi-Hat Controller	
	Crash Cymbal	10 inch pad (Choke Function)	
	Ride Cymbal	10 inch pad	

iOS/Android App Rec'n'Share



Price: free Work with: EAD10/DTX402 series Stand alone: Λ * Only practice functions usable Device: iPhone, iPad, Android devices

- * Automatically analyze the tempo of songs selected from the music library of your device and add a click to match. You can also alter the tempo and use functions such as A-B repeat when practicing.
- * After recording sound or video, you can cut unnecessary material from the beginning or end of clips and alter the volume balance of the sound and instruments.
- * Upload your original videos to sites such as Youtube, Facebook, Dropbox, and Instagram easily.







Using technology from our top-of-the-line kit, the affordable DTX502 series is designed for every drummer who wants to play for fun or serious practice.

DTX522K

The centerpiece of a drummer's performance

is the snare drum. This model features the

DTX-PAD snare pad, witch greatly enhances

your practice sessions by giving you the proper

*Foot pedal not included

DTX502

TP70

K P6

RS50

a to take the

XP80 3-zone Pad TP70×2 1-zone Pad

PCY100 3-zone Pad

PCY135 3-zone Pad

PCY100 3-zone Pad

1-zone Pad

*Wiring not shown.

response to improve your technique.

COLUMN TWO INFORMATION IN THE

DTX532K

The DTX532K features the DTX-PAD for the

snare, plus real hi-hat trigger and large cymbals

to give drummers a setup that more closely

matches an acoustic set. The vertical-motion

hi-hat greatly enhances the overall drumming

experience and the dynamic sounds of the

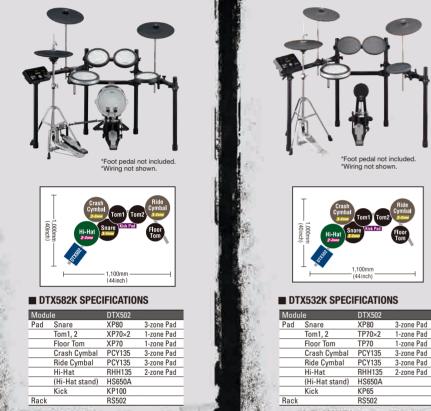
module bring your playing to life.

The sound and feel make you think you're playing acoustic drums. The on-board training functions, the ability to load your own samples via USB, plus the ability to connect directly to a computer make the DTX700 series a serious tool for the modern drummer.

DTX582K

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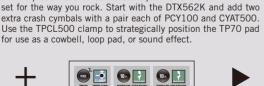
The flagship of the 502 series, the DTX 582K features DTX-PADs for snare and toms, a real hi-hat trigger, large 3-zone cymbals, and the big KP100 kick pad, which can easily accommodate a double kick pedal. The superb feel of the DTX-PADs and the rock-solid stability of the KP100 make this an unbeatable kit in its class, perfect for performing on stage or extended practice sessions at home.



T. S. Standard Stand BREER MAR

Build your dream kit! Using any of the wide range of Yamaha pads, expand and customize your own unique setup.

One up two down Kit All five-piece kits are not created equal - this is an all DTX-PAD





DTX522K SPECIFICATIONS

(Hi-Hat Controller) HH6

Module

Tom1

Hi-Hat

Kick

Floor Tom

Crash Cymbal

Ride Cymbal

Pad Snar

502 series Features

Powerful DTX502 Drum Trigger Module

The DTX502 has almost twice the wave ROM and over 250 more sounds than its predecessor and features new drum and cymbal samples from top VST developers that have been optimized for DTX. The increased memory offers more detailed articulations and more true variety in the DTX502's vast library of drum sounds. You can even import you own samples (and MIDI songs) for further expandability.

Advanced Technology Under The Hood

Using proprietary laser technology to analyze drum strokes, we precisely tuned the trigger settings on the DTX502 series resulting in a more natural feeling with laser accuracy. You also get advanced features from our higher end models like cymbal muting, natural cymbal swells, and smoother snare drumrolls so the kits respond to every nuance of your playing.

Updated Practice Functions With New Design Offers Versatile Scoring

New drum training functions are included to challenge you no matter your current skill level every time you practice. Working with these tools will help you improve the most important skills for drumming from rhythmic timing to pad accuracy and endurance. The system will even generate a score so you can track your progress as you improve.

Trigger and Upgrade Options

The DTX502 module is perfect for use in a 'hybrid' kit with your acoustic drum hardware, and can be expanded with four additional pads or triggers. Pad upgrades let you build your dream kit as your skills improve. USB connectivity lets you connect to a PC.



DTX760K

Featuring larger DTX-PADs for the snare and toms with convenient control knobs to adjust the sound. this kit is the deluxe model in the 700 series. With the ability to import custom samples via USB your sounds will stay in step with the latest musical styles.





1,100mm (44inch)	Caal (maal (maal Caal (maal Caal (maal Caal (maal Caal (maal Caal (maal Caal (maal Caal (maal (maal (maal) Caal (maal (maal) Caal (maa) (m	
	1,300mm(52inch)	

Modu		DTX700 XP120SD	0 D
Pad	Snare		3-zone Pa
	(Snare stand)	SS662	
	Tom1,2	XP100T×2	3-zone Pa
	Floor Tom	XP120T	3-zone Pa
	Crash Cymbal1,2	PCY135×2	3-zone Pa
	Ride Cymbal	PCY155	3-zone Pa
	Hi-Hat	RHH135	2-zone Pa
	(Hi-Hat stand)	HS740A	
	Kick	KP100	
Rack		RS700	

Features

No Compromise Sound Quality

There are a total of 1,396 sounds covering a broad spectrum of instruments, including an essential selection of Yamaha acoustic drum sounds like Oak Custom series, as well as percussion and effect sounds. It also contains a wide variety of sounds from Yamaha's famed MOTIF XF synthesizer. Used in combination with the DTX-PAD, the DTX700 module delivers even greater expressiveness and realism.

Import Original Voices Via The USB Jack

Hardware

Snare Snare stand)

Tom1.2 Floor Tom

Hi-Hat

Kick

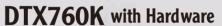
Crash Cymbal1,2

Ride Cymbal

(Hi-Hat stand)

Using a USB memory device, it's easy to import your favorite voices (WAV/ AIFF) into the DTX700. Once in the device you can edit and assign the voices to pads to create your own, original drum kit

ST. 1251.02



DTX components can also be used with standard acoustic drum hardware!

DTX760K with Hardware SPECIFICATIONS

DTX700	
XP120SD	3-zone Pad
SS662S	
XP100T×2	3-zone Pad
XP120T	3-zone Pad
PCY135×2	3-zone Pad
PCY155	3-zone Pad
RHH135	2-zone Pad
HS740A	
KP100	
DFP9500C, SS	S662S, SS740S,
HS740A, CH7	50x2, CH755,
WS860Ax2	

TO DESCRIPTION OF A STREET PROPERTY OF

DTX720K

Combining the superior playability of the DTX-PADs. real hi-hat controller and natural sounds, this system is superb for authentic training to really improve your acoustic drumming skills.



DTX720K SPECIFICATIONS

the second states of

Modu	ıle	DTX700	
Pad	Snare	XP80	3-zone Pad
	Tom1, 2	XP70×2	1-zone Pad
	Floor Tom	XP70	1-zone Pad
Crash Cymbal		PCY135	3-zone Pad
	Ride Cymbal	PCY135	3-zone Pad
	Hi-Hat	RHH135	2-zone Pad
	(Hi-Hat stand)	HS650A	
	Kick	KP100	
Rack		RS502	

Hi-Hat With Real Playability

This full-fledged hi-hat system consists of a pad that sets onto the supplied hi-hat stand-the same type of stand typically used in an acoustic drum kit. This hi-hat pad system can play both open and closed sounds as well as a foot splash. it also uses a 2-zone design consisting of edge and bow sections, which add to its realistic feel and playability.

Use for Recording Or Music Production

Marca and a second

The DTX700 easily connects to a computer via a USB cable (sold separately) making it a great for recording MIDI data into a DAW or for playing a VST sound source. Steinberg's Cubase AI is included with the kit

so you can start creating music right away.

The ultimate fusion of natural response and advanced technology lets you express yourself anytime you feel the need to groove.

A STATE AND A STAT

----DTX900 Series

LOT DO

DTX920K

The embodiment of Yamaha's signature obsession for quality. Providing the full natural expressiveness attainable only with the best kits, this set truly unleashes the drummer's musical potential.



DTX920K SPECIFICATIONS

	Modul	le	DTX900M	
	Pad	Snare	XP120SD	3-zone Pad
Crash Cymbal1 Tamt Tam2 Cymbal		(Snare stand)	SS662	
3-Zone 3-Zone 3-Zone Cupah		Tom1, 2	XP100T×2	3-zone Pad
Hi-Hat Snare Hick Fau Floor Cymbal2		Floor Tom	XP120T	3-zone Pad
2-Zone Tom 3-Zone 3-Zone		Crash Cymbal1, 2	PCY135×2	3-zone Pad
WHORE		Ride Cymbal	PCY155	3-zone Pad
to la		Hi-Hat	RHH135	2-zone Pad
1,300mm		(Hi-Hat stand)	HS740A	
(52inch)		Kick	KP100	
	Rack		RS700	

AND TO LOT AND A

DTX920K with Hardware

drum hardware!

DTX components can also be used with standard acoustic

DTX920K with Hardware SPECIFICATIONS

Module		DTX900M	
Pad	Snare	XP120SD	3-zone Pad
	(Snare stand)	SS662S	
	Tom1, 2	XP100T×2	3-zone Pad
	Floor Tom	XP120T	3-zone Pad
	Crash Cymbal1, 2	PCY135×2	3-zone Pad
	Ride Cymbal	PCY155	3-zone Pad
	Hi-Hat	RHH135	2-zone Pad
	(Hi-Hat stand)	HS740A	
	Kick	KP100	
Hardware		DFP9500C, SS662 CH750x2, CH755,	S, SS740S, HS740A, WS860Ax2

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Features -

Delivers Real Playability

Experience the ultimate in feel and playability with the 3-zone DTX-PAD used for snare and tom drums, also the hi-hat controlled with the hihat stand, 3-zone cymbal pads that produce different sounds according to where the pad is hit, the large kick pad, and more.

Add Original Sounds With Sampling

You can load data from an external source into the module then assign the voices to the pads to play. You can also sample external sound sources directly into the unit via the AUX IN jack, or even sample yourself playing. Once in the device, data can be processed with the onboard effects, etc., to create your own, original drum kit.

Outstanding Performance For Per-forming Live, Recording, Or Music Production

Authentic acoustic drum sounds, expertly engineered drum sounds, percussion sounds, and more; the DTX900 Drum Trigger Module provides a wide-ranging collection that covers nearly any musical style. Superior sound quality meets the demands necessary for stage or recording use. Accompanied with Steinberg's Cubase AI DAW application, all you need to do is connect the module to a computer with a USB cable (sold separately) and start creating music right away.

Unique DTX Functions Deliver Awe-Inspiring Expressive Power

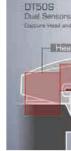
Powerful capabilities like the Stack Function, which layers multiple voices on a single pad and plays them simultaneously, and the Alternate Function, which changes the voice each time the pad is struck, are unique to DTX drums. These let you create original ways to play that are impossible to perform with acoustic drums

DRUM TRIGGER



Attached to your acoustic drums, the DT50 Series professional drum triggers provide accurate triggering while maintaining the natural feel and sustain of your acoustic drums. The sleek chrome finish and durable solid die-cast solid metal body provide a tour level quality with a professional look. The dual-trigger snare trigger facilitates complete isolation between Head & Rim for dual- zone triggering.





triggering

Chrome finish and Yamaha Absolute lug-style design provides a clean, professional look

DTX-MULTI 12

The DTX-MULTI 12 is an electronic percussion pad equipped with 12 trigger pads and an onboard library of sounds that include drums, percussion, pitched instruments, ethnic instruments, DJ sounds, and sound effects. You can import 64MB of custom samples, expand the unit with five drum triggers or pads, or connect via USB to a computer. The DTX-MULTI 12 suits any playing style, and provides drummers at all levels with unlimited inspiration from its all-in-one design.







DT50S features dual trigger capability with complete isolation between head and rim

DT50S



DT50K





MULTI VOICES AND EFFECTS

The DTX-MULTI 12 comes loaded with a total of 1.277 voices that include an expansive collection ning voices and effects from our renowned MOTIF Series synthesizers plus a wealth of new percussion sounds. You can use this extensive palette of percussive tones to create custom kits that fit your playing needs.

MULTI PLAY MODES

Stick Mode, Hand Mode, Finger Mode. The DTX-MULTI 12 lets you choose the way you want to play and best express yourself.

MULTI ASSIGNMENTS

Up to four voices can be assigned to a single pad for simultaneous or sequential playback. You can also have voices that change according to your dynamics. This opens up a wide range of playing noccibilities

MULTI PATTERNS

A total of 128 phrase patterns covering a wide range of musical styles are included with the DTX-MULTI 12. User memory allocations are also provided so you can record your own patterns and assign them to the pads. A sophisticated click track function even lets you control the tempo live-off-the-floor.

MULTI PURPOSE

The DTX-MULTI 12 features make it flexible enough for Multiple applications. It's a great solution for anyone looking to

- 1: Easily add electronics to an acoustic drum kit 2: Compliment hand drums with a full palette of
- percussion sounds 3: Integrate electronic percussion and drums into
- their computer based music production system 4: Create a compact drum kit for portable playability



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© CUBASE AI



OYAMAHA

Option







APPLICATIONS FOR DTX/EAD.

				ARCAN STATISTICS AND SHARES		For mor	e information, visit the YAMAHA Web site.	
	DTX700 Touch	DTX502 Touch	DTXM12 Touch	DTX402 Tou	ich	Rec'n'Share	So	ong Beats
APP Title	Э УАМАНА	(*) YAMAHA	Э УАМАНА	(*) YAMAHA		(® YAMAHA		® YAMAHA
			init.				<	
Price	free	free	free	free		free		free
Work with	DTX 700 Series	DTX 502 Series	DTX MULTI 12	DTX 402 Series			DTX 502 Se	ries DTX 402 Series
Standalone	×	×	0	×		*Only practice functions usat	ble.	0
Device	iPhone / iPod touch / iPad*	iPhone / iPod touch / iPad*	iPad*	iPhone / iPod touch / iPad / A	Android devices*	iPhone / iPod touch / iPad / Android devices	* iPhone / i	Pod touch / iPad*
Concept	DTX700 Touch offers an innovative way of interacting with the Yamaha DTX700 series. It's now even easier to customise the sound that you want critically.	DTX502 Touch offers an innovative way of interacting with the Yamaha DTX502 series. It's now even easier to customise the sound that you want critically.	DTXM12 Touch is a dedicated iPad app that provides powerful support to drummers and percussionists who use the DTX-MULTI12 on-stage.	DTX402 Touch is a dedicated iOS/Andro The DTX402 Touch has 10 Training Mod designed to make you a better player, fa	es and Challenge Mode su aster. w	ec'n'Share allows you to record audio and video along v ongs from your music library and then share your perfor <i>i</i> th the world. It digitally enhances the way you practice, nd perform music.	mances your favorite songs. , record (10 demo songs are include	b learn to play the drums along with d. An Apple Lightning to USB Camera n Kit is required for grading)
Features	KIT FINDER • Automatic recognition of music genre for music transferred to iPhone/iPad, and a function to recommend a drum kit to match the song from the drum kits contained in the DTX700. DATA MANAGER • Data exchange with DropBox is possible. Direct access to browse YAMAHADTX.com enabling you to download and install new User Kits directly from YAMAHADTX.com. GRAPHICAL MIXER & EFFECT SETTING • These functions enables you to take full control of built in mixer & effects with quick and easy access to the parameter that will let you build your dream sound. Image: Comment of the term of term of term of the term of term	KIT FINDER • Automatic recognition of music genre for music transferred to iPhone/iPad, and a function to recommend a drum kit to match the song from the drum kits contained in the DTX502. DATA MANAGER • Data exchange with DropBox is possible. Direct access to browse YAMAHADTX.com enabling you to download and install new User Kits directly from YAMAHADTX.com. HYBRID SETUP WIZARD • Hybrid setup wizard is your own personal assistant that can help you quickly and easily combine acoustic and electronic elements together to make one composite sound. Image: Comparison of the setup wizard is your own personal assistant that can help you quickly and easily combine acoustic and electronic elements together to make one composite sound.	 DISPLAY PAD ASSINGNMENTS The DTXM12 Touch displays pad assignments using text and pictures and can also be used to confirm voice layers and function assignments. CHANGE PAD ASSINGNMENTS In addition to the DTX-MULTI12's built-in voices and functions, DTXM12 Touch lets you assign audio data (wav, aiff, .mp3, etc.) imported from Dropbox as well as content from your iPad's music library. DISPLAY AND EDIT KIT LISTS Using DTXM12 Touch, you can arrange kits to match your set list for convenient management of kit data for stage use. Kits can be edited from within the kit list, and the App Pad function makes it possible to switch kits smoothly on stage. 	GET A DRUMMER'S CERTIFICATE • If you can play all 10 practice song mistake, you will receive a "Drumm EARN WHILE HAVING FUN • There are 10 Training Modes desig player, faster. The exercises are a drum music notation. SIMPLE AND INTUITIVE CONTROL • With a simple swipe, you can select song numbers, set up metronome a parameters for your playing style.	 ys without making a ner's Certificate". yned to make you a better fun way to learn to read s ct and customize kits, 	RACTICE FUNCTION Tempo detection and add click with music, change the t and select sections to repeat. ECORDING FUNCTION Record, Mix and Edit Multi Track Audio and Video. HARE FUNCTION Upload recorded Audio/Video to Youtube/Facebook/D /Instagram etc. ^(*) (*) The data uploaded to SNS is limited to your own original song sources, or those licensed from right holders.	Mute / Solo the drums and MIX IT UP Mix the drums, freely adjusection of the song NEW SONGS Import your own MIDI son	st the tempo and loop a difficult
	ONS							
MODE		DTX760K	DTX720K			DTX522K	DTX452K DTX43	
Snare	for SNARE The Control LER	for SNARE AND ONTRALER Head / Open Rim / Closed Rim	XP80 C Arctic Control		XP80 () XP80 (P70S 5 C-2010 Pad.	Energia State Stat
Tom 1	TOT I UIVI + PND CONTROLLER Head / Open Rim / Qcoed Rim	XP100T CONTRACTOR TO CONTRACT OF THE SECOND	XP70 () Zone Pad	XP70 C		Zone Pad		
Tom 2	TOT I UIVI + PHD CONTROLLER Head / Open Rim / Cosed Rim	XP100T Corrections Correction Control	XP70 ()* J -Zone Pad	XP70 C	TP70			
Floor To Kick Pa	TOF I UIVI + Ma CONTINUUM Head / Open Rim / Classed Rim	SP120T for TOM Constants Part / Gene Red / Gene Red	KP100	XP70 Image: Second Pad TP70 Image: Second Pad KP100 KP65		KP65	KP65 KU100	
HH Pa		I 🔝 RHH135 🚯 🖗	Zone Pad REAL			PCY100 @ 2200 or 62002	HH65 🐽	DTX402K Hi-Hat Controller
Crash Cym			-Zone Pad	PCY135 (3) Choice & Mute PCY100 (1) PCY100 (PCY100 D 2000 or 8000000 Samestan	10-	Controller
Crash Cym	bal 2 PCY135 13. Cone Pad.	e PCY135 3. C-Zone Pad Science & Mute	-	_	_	_		_
Ride Cym	ibal PCY155 15. 3-2008 Pad Graf Rev Fage Rev State	e PCY155 15. Conce Pad Schole & Mute	PCY135 13. Control Pad Control Table & Matter	PCY135 (3.) For the Part of the PCY135 (3.) PCY135 (3.		Chake & Matte		Choke
Rack		RS700	R\$502	RS502			DTX402 Series Rack	
Tone Generator	Voices 1,115 drums + 211 melodies Drum Kit 100 (50 user kits)		ums + 128 melodies f which may be edited and over written			691 drums + 128 melodies 100 (50 user kits)		8 melodies lited and overwritten)
	Songs 3 Demos, 44 Practices songs, 40 Pad song		actices songs, 17 Pad songs	1 Demo, 37 Practices songs, 22 Pad songs, 40 User		10 (all of which may be edited and overwritten) 10 songs		
Expandab	ility You can add up to 5 pads	You can add up to 2 pads	You can add up to 3 pads		You can add up to 4 pa		You can add u	
Input / Ou	tput STANDARD PHONE L/R Contract To Heat		STANDARD USB: HONE L/R To Noct / Device		STANDARD USB T PHONE L/R To Neur Device		C STANDARD USB : PHONE To Most Device	
Sampling / Cubase Al	○ Available × Not Available ○ / ○		×/0		× / ×		×/>	<

GETITON Google Play

Download on the App Store

SPECIFICATI	ONS						
MODEL DTX920K		DTX760K DTX720K		DTX582K	DTX532K	DTX522	
Snare XP120SD for SNARE			XP120SD for SNARE Image: Come Pade Made / Oper Har / Come File XP80 Image: Come Pade Made / Oper Har / Oper Har / Oper Har Made / Oper Har / Oper Har / Oper Har		XP80 🗊 Care Pad		
		for TOM	SP100T for TOM	XP70 () T-Zone Pad	XP70 () Zone Pad	TP70 🚇	Zone Pad
Tom 2		for TOM	for TOM	XP70 () T-Zone Pad	XP70 () Zone Pad	TP70 🥵	Zone Pad
Floor Tom		Tor TOM	SP120T for TOM	XP70 () T-Zone Pad	XP70 () Zone Pad	TP70 🚯	Zone Pad
Kick Pad		KP100	KP100 KP100		KP100	k	<p65< th=""></p65<>
HH Pad		RHH135 13. 2-Zone Pad REAL	RHH135 13. 2-Zone Pad Barilage Hi-Hat 💠 🔝		RHH135 🚯 2-Zone Pad REAL 💠 🔝 PCY10		PCY100 💿 😰
Crash Cymbal 1		PCY135 13. Choke & Mute	PCY135 (3) Conte Pad		PCY135 13. 3-Zone Pad Do liter Tay		PCY100 💿 😰
Crash Cymbal 2		PCY135 13. PCVI Control Pad Control Control Pad Control Control Pad	PCY135 13. Source e Martine		_	_	_
Ride Cym	nbal	PCY155 15. Choke & Mute	PCY155 (5) (2000 Pad) Grade & Matter PCY135 (13) (2000 Pad) Ser No. 100 Ser No. 100		PCY135 13 S-Zone Pad		
Rack		RS700	RS700 RS502		RS502		
	Voices	1,115 drums + 211 melodies	1,268 drums	+ 128 melodies	691 drums + 128 melodies		
Tone Generator	Drum Kit	100 (50 user kits)	60 (10 user kits) *All of whic	h may be edited and over written	100 (50 user kits)		
Songs		3 Demos, 44 Practices songs, 40 Pad songs	3 Demos, 44 Practices songs, 40 Pad songs 2 Demos, 44 Practices		1 Demo, 37 Practices songs, 22 Pad songs, 40 User		
Expandability		You can add up to 5 pads	You can add up to 2 pads	You can add up to 3 pads	You can add up to 4 pads		
Input / Output		STANDARD Provide Standard USB : PHONE L/R Out OUT × 6 To Host / Device	STANDARD STANDARD TR THE TOPOLOG		STANDARD PHONE L/R USB I Taited Device		
Sampling / Cubase Al × Not Available		0/0	×/0		×/×		

* Device Requirement
 • IOS device: An Apple Lightning to USB Camera Adapter / Camera Connection Kit is required.
 • Android device: OTG compatible device / USB OTG cable is required.

E wat MODULE

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DTX900M



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DTX900M SPECIFICATIONS Tone Generator Drum and percussion: 1,115, Melodies: 211 Voices Drum Kits Preset: 50, User: 50, External: 1584 (or 99 x 16, in the external USB storage device) Effects Reverb: 9. Chorus: 19. Variation: 51 (Drum Kit). Insertion: 51 (AUX IN/SAMPLING IN), Master Effect: 9, Master EQ: 5 bands Sequencer Note Capacity Annrox 152 000 notes Note Resolution 480 ppg (parts per guarter note) Song Recording type Real-time Song Tracks 2 tracks Demo: 3. Practice: 44. Pad: 40. User: 50 Songs Sequence Format Proprietary, SMF format 0 Audio Import Sampling 512MB (SDRAM built-in) Samples 1.016 Sample Data Bits 16 bits Sampling Time 44.1kHz: 6 min. 20 sec * Mono/Stereo 22.05kHz: 12 min. 40 sec. 11.025kHz: 25 min. 20 sec 5.5125kHz: 55 min. 40 sec. Sample formats Proprietary, WAV, AIFF Click 30 to 300 BPM, Tap Tempo supported Tempo 1/4 to 16/4, 1/8 to 16/8, 1/16 to 16/16 Beat Timing Accent, Quarter note, Eighth note, Sixteenth note, Triplet Training Functions Measure break, Groove check, Rhythm gate Others • USB TO DEVICE/TO HOST Connectors OUTPUT [L/MONO] (Standard mono phone) • OUTPUT [R] (Standard mono phone) • DIGITAL OUT (EIAJ CP1201, IEC60958, S/P DIF) • INDIVIDUAL OUTPUT 1 to 6 (Standard mono phone) • Trigger Input 1 to 9, 12 to 15 (Standard stereo phone, L: Trigger Input, R: Rim Switch) Trigger Input 10 and 11 (Standard stereo phone, L: Trigger Input, **B**· Trigger Input) • HI-HAT CONTROL (Standard stereo phone) AUX IN/SAMPLING IN (Standard stereo phone) PHONES (Standard stereo phone) MIDI IN/OUT Dimensions, Weight 334 (W) x 285 (D) x 96 (H) mm, 3.6kg (13-5/32 x 11-15/64 x 3-25/32 inch, 7.94 lbs) Accessories Power Adaptor (PA-300B, or an equivalent),

Module holder, Module holder fastening screws x 4.

Owner's Manual, Data List, Cubase AI (Soft ware)

DTX700

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DTX700 SPECIFICATION Tone Generato Drum and percussion: 1,268 Voices . Melodies: 128 Preset: 50, User: 10* all of which may Drum Kits be edited and overwritten Reverb: 6, Chorus: 6, Variation: 42 Kit Effects EQ: 4 band, Master EQ: 3 bands Seauencer Annrox 152 000 notes Note Canacity Note Resolution 480 ppg (parts per quarter note) Song Recording type Real-time replace Song Tracks 1 tracks Demo: 2. Practice: 44. Pad: 17. User: Songs 30* all of which may be edited and overwritten Proprietary, SMF format 0 Sequence Format Audio Import Samples 500 Sample Data Bits 16 bits Sampling Time 44 1kHz[,] 23 sec * Mono/Stereo 22.05kHz: 46 sec. 11.025kHz: 1 min. 32 sec 5.5125kHz: 3 min. 4 sec. WAV, AIFF Sample formats Click 30 to 300 BPM, Tap Tempo supported Tempo 1/4 to 16/4, 1/8 to 16/8, 1/16 to 16/16 Beat Timing Accent, Quarter note, Eighth note, Sixteenth note, Triplet Training Functions Measure break, Groove check, Rhythm gate Others • USB TO DEVICE/TO HOST Connectors OUTPUT [L/MONO] (Standard mono phone) • OUTPUT [R] (Standard mono phone) Trigger Input 1 to 8, 11 (Standard stereo phone, L: Trigger Input, R: Rim Switch) • Trigger Input 9 and 10 (Standard stereo phone, L: Trigger Input, R: Trigger Input) HH-KICK (Standard stereo phone) • HI-HAT CONTROL (Standard stereo phone) AUX IN (Stereo Mini) PHONES (Standard stereo phone) • MIDLIN/OUT Dimensions, Weight 277 (W) x 213 (D) x 95 (H) mm, 1.5kg (10-29/32 x 8-25/64 x 2-3/4 inch. 3.31 lbs)

Power Adaptor (PA-150, or an

Manual, Data List, Cubase Al

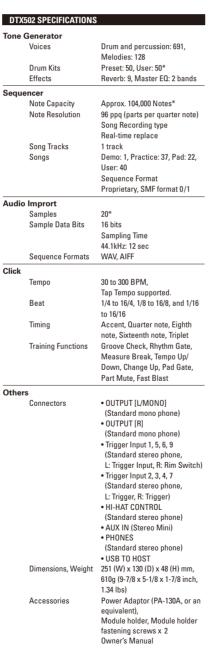
(Soft ware)

equivalent). Module holder. Module

holder fastening screws x 4, Owner's

CONTRACTOR OF A DESCRIPTION OF A DESCRIP

Accessories



DTX502

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DTX 100

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* Total memory capacity of 1MB.

PAD Snare / Tom / Cymbal / Hi-Hat / Kick



XP70

No. of Concession, Name

XP120T 3-Zone Pad Size: 12-inch Tom



TP70



Size: 7-inch Snare / Tom 🏋



TP70S 3-Zone Pad Size: 7.5-inch Snare / Tom





PCY100 2-Zone & 3-Zone Pad Size: 10-inch

RHH135 2-Zone Pad Size: 13-inch

RACK SYSTEM

RS700 Size: 1,346(W) x 766.3(D) x 835(H) mm (53 x 30 x 33 inch) DTX 920K / 760K



OPTION



Clamp for tom holder/ cymbal attachement with an adaptor **RCL500**

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Diameter : with the adapter; 16.0mm, without the adapter: 22 2mm





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