ONKYO

HT-S3800 5.1-Channel Home Theater Receiver/Speaker Package



Big Sound for Small Screens!

You've picked up a sweet flatscreen TV at the right price but the sound is just not cutting it. And there are messy wires from your consoles and media players running everywhere. This neat Onkyo HTiB package is the answer. A compact hub that connects all your devices to the TV via a single HDMI® cable, the HT-S3800 adds thrilling dynamic power to movie and game soundtracks with its neat six-piece speaker system (all included, even the cables). You get 4K/60 Hz, HDR, HDCP 2.2, Dolby® TrueHD, DTS-HD Master Audio[™] decoding, an FM/AM tuner, and *Bluetooth* technology to stream almost any audio for full-scale playback. But best of all, 70 years experience in high-fidelity component development stands behind every product we make, transforming daily entertainment into an epic event.

HT-R395

- 5.1-Channel Home Theater Receiver • 105 W/Ch (6 Ohms, 1 kHz, 1% THD, 1 Channel
- Driven); 60 W/Ch (8 Ohms, 20 Hz–20 kHz, 0.7% THD,
- 2 Channels Driven, FTC) • Dolby® TrueHD and DTS-HD Master Audio™
- Decoding • HDMI Support for 4K/60 Hz, 3D, Audio Return
- Channel, DeepColor[™], x.v.Color[™], and LipSync • HDMI[®] 4 In / I Out (HDCP 2.2 / HDR)
- Bluetooth Audio Streaming
- Discrete Output Stage Circuitry
- Six-Channel Analog Amplifiers
- 192 kHz/24-bit DAC for All Channels
- SACD Playback via HDMI (2.8 MHz, 2 Channels)
 Direct Mode
- USB Port (Front) for Music Playback via Flash Drive
- 2 Composite Video Inputs and I Output

- 2 Digital Audio Inputs (I Optical and I Coaxial)
- 3 Analog Audio Inputs (3 Rear)
- Headphone Jack
- A/V Sync Control (Up to 500 ms in 5 ms Steps at 48 kHz)
- Tone Control (Bass/Treble)
- 3-Mode Display Dimmer (Normal/Dim/Dimmer)
- AM/FM Tuner with 30 Random Presets
- Full-Function Remote Control
- Sleep Timer

HTP-395

- 5.1-Channel Home Theater Speaker System SKF-395
- Full-Range Acoustic-Suspension Front Speakers
- 3 " (7.7 cm) Cone
- Max. Input Power: 150 W
- Gloss-Finished Exterior
- Wall-Mounting Capability

SKC-395

Bluetooth

Full-Range Acoustic-Suspension Center Speaker

192^{kHz}24^{bit}

- 3 ″ (7.7 cm) Cone
- Max. Input Power: 150 W
- Gloss-Finished Exterior
- Wall-Mounting Capability
- **SKR-395** Full-Range Acoustic-Suspension Surround Speakers
- 3 " (7.7 cm) Cone
- Max. Input Power: 150 W
- Gloss-Finished Exterior
- Wall-Mounting Capability
 Note:All speakers feature an impedance of 6 ohms and color-coded
- Note: All speakers feature an impedar speaker cables.

SKW-395

- Bass Reflex Subwoofer
- 6 ⁷/16" (16 cm) Cone
- Max. Input Power: 100 W
- Down-Firing Design



Enjoy Perfect High-Definition Movie Soundtracks

The HT-R395 receiver can decode Dolby® TrueHD and DTS-HD Master Audio[™]—the two most popular lossless Blu-ray formats that deliver a soundtrack identical to the studio master, so you're hearing it exactly as it's meant to be heard.



Latest Spec HDMI® (4 In / I Out)

All four HDMI terminals support HDCP 2.2 copy protection and High Dynamic Range (HDR) for 4K/60 Hz video on the very latest TV sets—enough to connect your consoles, BD Player, and media streamer. Signals from your DVD player and VCR are upconverted and sent to the display through the same HDMI cable. Super neat, super simple.



HDCP 2.2 / HDR

True Power from Discrete Amplifiers

Genuine, discrete analog amps (not cheap IC chips) deliver high instantaneous current to control the speakers for powerful and dynamic audio reproduction. This precise power is the cornerstone of Onkyo's amplification philosophy.



Solid and Compact Speaker System

The HT-S3800 ships with a quality six-piece surround-sound speaker system that's just the right size for smaller movie, computer, or dorm rooms, Front L/R, center, and two surround speakers contain full-range drivers that capture a wide frequency spectrum, so you get the whole audio picture, while the slimline subwoofer delivers a satisfying oomph to every explosion and bass-drum kick.

Bluetooth Audio Streaming

Stream virtually any audio from your compatible smartphone, tablet, or PC application to your home theater. Just press a button on the receiver's front panel, pair your device, and start enjoying room-filling sound. There's also a USB for wired playback of MP3s from flash-memory drives.



😫 Bluetooth (Streaming device not included)

Easy Connection Guide on Back Panel

Connections to speakers and external devices are illustrated and clearly labeled on the back panel.We've even included color-coded speaker cables so you can get started right away.



SPECIFICATIONS		
A/V RECEIVER		
Amplifier Section		
Power Output		
Front L/R	105 W/Ch (6 Ohms, 1 kHz, 1% THD,	
	I Channel Driven)	
	60 W/Ch (8 Ohms, 20 Hz–20 kHz,	
	0.7% THD, 2 Channels Driven, FTC)	
Center	105 W (6 Ohms, 1 kHz, 1% THD,	
	I Channel Driven)	
	60 W (8 Ohms, 20 Hz–20 kHz,	
	0.7% THD, 2 Channels Driven, FTC)	
Surround L/R	105 W/Ch (6 Ohms, 1 kHz, 1% THD,	
	I Channel Driven)	
	60 W/Ch (8 Ohms, 20 Hz–20 kHz,	
<u> </u>	0.7% THD, 2 Channels Driven, FTC)	
Subwoofer	105 W (6 Ohms, 1 kHz, 1% THD,	
	Channel Driven)	
	60 W (8 Ohms, 20 Hz–20 kHz,	
	0.7% THD, 2 Channels Driven, FTC)	
THD+N (Total Harmoni		
	0.06% (20 Hz–20 kHz, 8 Ohms,	
	I Channel Driven, 50 W)	
Input Sensitivity and Imp		
	250 mV/47 k-ohms (Line)	
Frequency Response	10 Hz–100 kHz/0 dB, -3 dB (Direct Mode)	
Tone Control	±10 dB, 100 Hz (Bass)	
	±10 dB, 10 kHz (Treble)	
Signal-to-Noise Ratio	98 dB (Line, IHF-A)	
Speaker Impedance	6 Ohms–16 Ohms	
Video Section		
Input Sensitivity/Output Level and Impedance		
Video	1.0 Vp-p ±5%/75 Ohms (Composite)	

Tuner Section

Tuner Section	
Tuning Frequency Rang	je
FM	87.5 MHz–108 MHz
AM	530 kHz–1,700 kHz
FM/AM Preset Memory	y 30 Stations
General	
Power Supply	AC 120 V~, 60 Hz
Power Consumption	190W
Standby Power Consur	
standby rower consu	0.45 W
Dimensions (W x H x	D) 17 ¹ /8″ × 6 ⁵ /8″ × 12 ⁷ /8″
	(435 × 168 × 326.5 mm)
Weight	17.0 lbs. (7.7 kg)
	110 103. (17. 18)
SPEAKER SYST	EM
Speaker Type	
Front	Full-Range, Acoustic-Suspension
Center	Full-Range, Acoustic-Suspension
Surround	Full-Range, Acoustic-Suspension
Subwoofer	Bass Reflex
Drivers	
Front	3" (7.7 cm) Cone
Center	3" (7.7 cm) Cone
Surround	3″ (7.7 cm) Cone
Subwoofer	6 7/16" (16 cm) Cone
Frequency Response	
Front	80 Hz–20 kHz
Center	70 Hz-20 kHz
Surround	80 Hz-20 kHz
Subwoofer	28 Hz–5 kHz

Output Sound Pressure	
Front	83 dB/W/m
Center	84 dB/W/m
Surround	83 dB/W/m
Subwoofer	83 dB/W/m
Max. Input Power	
Front/Center/Surro	und I 50 W
Subwoofer	100 W
Nominal Impedance	Front/Center/Surround/Subwoofer
r tonninar impedance	6 Ohms
	0.01110
General	
Dimensions (W x H x Front	4" × 5 1/2" × 3 3/4"
Front	
C .	(100 × 140 × 95 mm)
Center	9 ⁷ / ₁₆ " × 3 ³ / ₄ " × 3 ³ / ₄ "
c .	(240 × 95 × 95 mm)
Surround	4" × 5 1/2" × 3 3/4"
C 1 C	(100 × 140 × 95 mm)
Subwoofer	$9^{1}/_{16}$ x $16^{1}/_{2}$ x $14^{1}/_{8}$ (220 x 419 x 259 mm)
\\/oight	(230 × 418 × 358 mm)
Weight	
Front	1.3 lbs. (0.6 kg)
Center	I.5 lbs. (0.7 kg)
Surround	1.3 lbs. (0.6 kg)

Subwoofer	l I.6 lbs. (5.3 kg)	
CARTON		
Dimensions (W x H	x D) 20 1/8" x 26 5/16" x 17 11/16"	

. ,	(511 × 668 × 450 mm)
Weight	40.3 lbs. (18.3 kg)

UPC CODE

(B)

Supplied Accessories

• Indoor FM antenna • AM loop antenna • Color-coded speaker cables • Quick start guide • Remote Controller • AAA (R03) batteries x 2

889951000334

HT-R395



Front View

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Rear View



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