

ASUS PRODUCT GUIDE

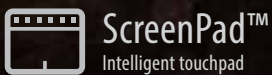
September - October 2018



Unleash your creative power



ASUS ZenBook Pro 15



WWW.ASUS.COM/MY



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[asusmobilemalaysia](https://www.instagram.com/asusmobilemalaysia)



Powered by Intel® Core™ i9 processor
8th Gen Intel® Core™ processors: Designed for what's coming next
*ScreenPad Apps interface may differ from illustration

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In Search of Incredible

ASUS is passionate about technology and driven by innovation. We dream, we dare, and we strive to create an effortless and joyful digital life for everyone. We're always in search of incredible ideas and experiences, and we aspire to deliver the incredible in everything we do. Our extensive product portfolio includes motherboards, graphics cards, optical drives, displays, desktop and all-in-one PCs, laptops, netbooks, servers, multimedia devices, wireless solutions, networking devices, tablets and smartphones, and even robotics. Our results speak for themselves. We're the No.1 consumer laptop brand in Asia-Pacific, and a top-three vendor of consumer laptops globally. We're also proud to be world's best-selling, most award-winning motherboard brand. Driven by the core values of lean thinking, innovation, aesthetics and achieving results, ASUS won 4,511 awards in 2017 – and the total revenue for 2017 was approximately US\$13 billion. The combined talent of 16,000 international employees, including a world-class R&D team of 5,000 engineers, has elevated ASUS to become one of Fortune magazine's World's Most Admired Companies in 2018.

 www.asus.com/my

 [ASUSMALAYSIA](#)

 [ASUSMOBILEMALAYSIA](#)

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Worldwide Achievement

- No.1 consumer notebook brand in Asia-Pacific *(excluding China and Japan)
- Top 2 consumer notebook brand in China – 2017 IDC report
- Top 2 consumer notebook brand in Central and Eastern Europe – 2017 IDC report
- Top 3 consumer notebook brand in the world – 2017 IDC report
- No.1 13” ultra-slim Windows Laptop worldwide *(excluding convertible laptops) – 2015 GfK and NPD report
- Top 1 consumer notebook brand in Malaysia – (GfK 2014 - 2016 report)



The Best Notebook Choice



Motherboard Brand In The World



Global Recognition In 2017



No. 1 Motherboard Brand in the World

ASUS makes the world's best-selling, most award-winning motherboards, shipping over 500 million units since 1989. They also form the reliable heart of every ASUS laptop.

One of the World's Most Admired Companies

ASUS has been named as one of the top 10 World's Most Admired Companies by Fortune Magazine in 2018, for its contribution to the computer industry.

4,511 Awards in 2017

In 2017 alone, ASUS earned 4,511 awards from some of the most prestigious international organizations and media groups around the world.

ASUS Green Technology

ASUS was the first global IT company in the world to achieve EU Ecolabel certification for laptops, and achieved 31,068 similar labels globally in 2017.

Most Valuable International Brand from Taiwan

ASUS is ranked as the most valuable international brand from Taiwan for the fifth consecutive year in the 2017 Taiwan Global Brands Survey, conducted by world-leading brand consultancy Interbrand.

Top 100 Global Technology Leader

ASUS has been named as a 2018 Top 100 Global Technology Leader by Thomson Reuters, reaffirming the company's position as a top technology brand.

39,434 Awards Won Since 2008

ASUS is dedicated to pursuing the highest level of innovation and quality in everything we do. We aspire to become one of the world's most admired leading enterprises in the new digital era. Our ongoing efforts continue to received worldwide recognition for every aspect of product development, including design, innovation, technology, quality, service, and energy efficiency. Since 2008, ASUS has earned a total of 39,434 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to creating solutions designed for everyone to joy.



Fortune Magazine named ASUS as one of the World's Most Admired Companies 2018, the definitive ranking of corporate standing.



ASUS products won 15 Good Design awards in 2017. Each Good Design award recognizes excellence in design and engineering.



ASUS products won 7 CES® 2018 Innovation awards in 4 categories, recognizing the highest standards in product design and engineering.



ASUS products won 15 iF Product Design awards in 2018. iF Design awards are recognized worldwide as a seal of quality.



ASUS won 16 Red Dot Awards, recognized professional design, worldwide, in 2018, bringing the company's total since 2001 to almost 100 Red Dot Awards.



ASUS won 35 Awards in 2018. Taiwan Excellence awards are the highest standards in product design and engineering recognized by government.



Editor's Choice
8.8/10
NASILEMAKTECH/ MALAYSIA
VivoBook S (S510) - 09.2017



Info Komputer Gold
CHIP Magazine/ MALAYSIA
VivoBook S (S510) - 09.2017



Gear of the Year 2017
CHIP/ PHILIPPINES
ZenBook 3 Deluxe (UX490) - 09.2017



Recommended
LOWYAT.NET/ MALAYSIA
ROG Notebook (GX501) - 12.2017



Lyd & Bilde - Papirutgaven
8.5/10
The Adventure of Vesper/ MALAYSIA
VivoBook S (S510) - 12.2017



Best Notebook - European Hardware
CHIP Magazine/ MALAYSIA
ASUS Gaming (FX503) - 01.2018



NOTEBOOKSPEC.COM- Best Mobility
Tech-critter/ MALAYSIA
VivoBook S (S510) - 09.2017



Editor's Choice
POKDE.NET/ MALAYSIA
VivoBook S (S510) - 09.2017



Stuff
LOWYAT.NET/ MALAYSIA
ROG Notebook (GX501) - 10.2017



Recommendation of the Editors
PC.COM/ MALAYSIA
ASUS Gaming (FX503) - 01.2018



Best Rate
7.9/10
NASILEMAKTECH/ MALAYSIA
ZenBook Flip S (UX370UA) - 01.2018



Recommended Laptop
3.5/ 5.0
Hitech Century/MALAYSIA
VivoBook (A510UF) – 03.2018



Chip Award
4/5
Hitech Century/ MALAYSIA
VivoBook S (S510) - 10.2017



Especially Recommended
POKDE.NET/ MALAYSIA
ROG Notebook (GX501) - 11.2017



Recommended
PC.COM/ MALAYSIA
ZenBook Flip S (UX370UA) – 11.2017



Editor's Choice
7/10
The Adventure of Vesper/ MALAYSIA
VivoBook S (S510) - 03.2018



Excellent Laptop
7.4/10
techENT.tv/ MALAYSIA
ASUS ZenBook Flip S (UX370) - 03.2018



Silver PokdeWard
POKDE.NET/ MALAYSIA
ZenBook 13 (UX331UN) - 05.2018



Editor's Choice
PC.COM/ MALAYSIA
ROG Notebook (GX501) – 11.2017



The Best Chromebooks for 2017
CHIP Magazine/ MALAYSIA
ROG Notebook (GX501) - 11.2017



CHIP Excellent
CHIP Magazine/ MALAYSIA
ZenBook Flip S (UX370UA) - 11.2017



Editor's Choice
8/10
The Adventure of Vesper/ MALAYSIA
ZenBook 13 (UX331UN) - 06.2018



Editor's Choice
8/10
The Adventure of Vesper/ MALAYSIA
VivoBook S14 (S406) - 06.2018

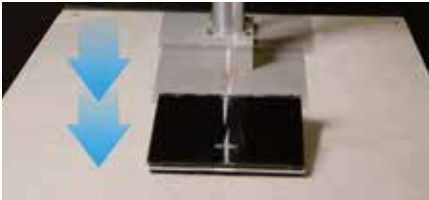


Silver Award / Recommended Award
Tech-critter/ MALAYSIA
VivoBook S (S406) - 06.2018

Ensuring The Best Quality Laptops



Durability is a hallmark of ASUS design. We strive to create devices that exceed expectations in any environment. That's why ASUS laptops undergo a rigorous torture-test regime, including military-grade testing to the demanding MIL-STD-810G standard*. Using up to 12 separate tests in environmental conditions, we hope you'll never encounter. So whether you're an urban explorer or an Arctic trailblazer, you can rest assured your laptop is ready for the worst that life on the road can throw at it.



Drop Test

Drop tests check the resistance of the chassis and internal components to damage from unexpected drops.



Vibration Test

Extensive vibration testing ensures that the chassis and internal components can withstand even the most extreme travel conditions.



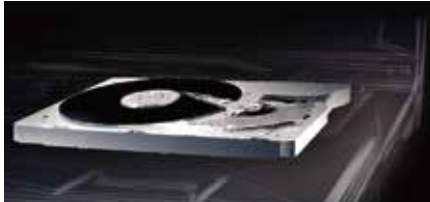
Panel Resistance Test

Panel resistance tests ensure that the display can endure unexpected bumps or pressure.



Enhanced Hinge Test

Vigorous testing with over 20,000 open/close cycles helps ensure exceptional hinge strength.



Shock Test

Shock tests ensure a laptop can withstand unexpected impacts such as accidental bumps, or jarring movements during shipping.



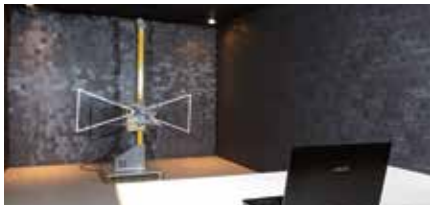
Keyboard Test

To ensure ultimate keyboard durability, specially designed ASUS robots test individual keys with millions of keystrokes.



Accelerated Life Test

These simulate the effects of long-term operation, so engineers can identify any possible design or component vulnerabilities.



EMI Test

This ensures that ASUS laptops perform well in internal or external electromagnetic fields.



Port Test

Port tests ensure that contacts and plugs are durable even in environments where devices are frequently connected and disconnected.



Altitude Test

This tests the ability to survive extremes of altitude encountered in shipping by air or air travel.



Noise and Audio Test

Laptops undergo fan, hard drive, and power-supply noise tests to ensure the quietest performance possible.



Twist Test

Twist tests confirm that the chassis is strong enough to retain structural integrity even when uneven pressure is applied.

*Selected ZenBook and ASUSPRO models will be tested according to the demanding MIL-STD 810G military-grade standard to ensure maximum reliability and durability and the number of tests passed by each laptop model is shown in the individual model's specifications sheet.

ASUS Pick-Up & Return Service From Your Doorstep



ASUS provides the service you need. Beyond our 2-year global warranty, we offer a premium Pick Up & Return Service for customers and dealers. For customers, this allows you to **request door-to-door service**, or you may just drop your ASUS notebook or tablet at your nearest retailer.

5 simple steps to apply ASUS Pick Up and Return Service.

1 Call 1300-88-3495 request for Pick up & Return Service

2 CSR (Customer Service Representative) will provide the Service Request number

3 Receive call / email for validation, print out the docket from the email

4 Stick the docket on the Notebook, mobile or tablet cartons

5 Wait for the courier to collect

Terms and Conditions:

- (1) The Pick-Up & Return service applies to ASUS Notebook, Mobile and Tablet only.
- (2) The Pick-Up & Return service for defective unit within warranty period will be free of charge.
- (3) Out-of-warranty, non-defective or customer-induced damage units are not covered by Pick-Up & Return service. In such cases, dealer or end user needs to carry in for repair.
- (4) Pick-Up & Return service only applies to RMA repairs and does not apply to DOA claims.
- (5) Customer shall responsible for saving and backing up any data contained on the storage device(s) of an ASUS product being returned to ASUS for In-warranty or Out-warranty service.
- (6) For Out Of Warranty service, customer will receive a quotation email for the repair service, customer is require to reply within 3 days. If no response from customer, RM 100 will be charge as inspection fee.
- (7) Do not to send in unrelated accessories like: Charger, Battery, Earphone, Sim-card, Memory card, Battery cover, Ram, etc. ASUS will not be liable or responsible for any discrepancies or lost. **Unless those accessories are required
- (8) ASUS Pick up Return Request courier service only for In-warranty repair unit (Notebook ,Mobile Phone & Tablet only - ASUS will not arrange pick-up and return for Purchase Accessories case , Over Warranty case & OP case (Open Platform)). Warranty pick-up 10am - 1pm only (Later then 1pm will be pick-up the next business day) Customer full details must be provided or ASUS have the right to refused the unit & will not responsible for any mistake. Example : Unit serial number , Company name , Address , Contact personal , Contact number and Provide the invoice (Stock Set) and Cash bill , if not ASUS will follow ASUS system warranty End Date. Provide us with Delivery order of the unit for our reference.

4 simple steps to apply ASUS Onsite Service for Desktop or AIO

1 Call 1300-88-3495 request for Pick up & Return Service

2 CSR (Customer Service Representative) will provide the Service Request number

3 Receive call for validation and arrange the next available time slot

4 Wait for technician onsite to service your Desktop or AIO

Global 2-Year Warranty



International Warranty in 83 Countries

We're confident in the quality and durability of our products, so we provide a 2-year international warranty¹ in 83 countries worldwide for ASUS laptop. For selected laptops, ASUS provides a 1-year international warranty. For tablets and smartphones, ASUS provides a 1-year local warranty.

Albania +355-42256031	Armenia 008-800-100-2787	Australia 1300-2787-88	Austria (+43)-13602775461	Azerbaijan 008-800-100-2787
Bahrain +973 17100035	Bangladesh 09612332787	Belarus 008-800-100-2787	Belgium 0032-78150231	Bosnia Herzegovina +38770311100
Bulgaria +359-70014411	Cambodia Please contact near-est disti	Canada 1-888-678-3688	China 400-600-6655	Croatia +38517776152
Cyprus 800-92491	Czech Republic +420-552302313	Denmark 0045-38322943	Egypt +2-02 25949086	Estonia +372-6671796
Finland 00358-969379690	France 0033-170949400	Georgia 008-800-100-2787	Germany +49-(0) 2102-	Greece (+30) 211 1985051
Hong Kong +852-3582-4770	Hungary +36-15054561	Iceland Please contact near-est disti	India 1800-2090365	Indonesia 1500128 (Local Only)
Ireland +353-1890719918	Israel +972-1-700-72-11-77	Italy +39 06 97626662	Japan 0570-063-120	Jordan +962 6 5936781
Kazakh 8-800-080-5242	Kosovo +383 38 551 895	Kuwait +96522615060	Kyrgyz 008-800-100-2787	Latvia +371-67408838
Lebanese +961 3 441142	Lithuania-Kaunas +370-37329000	Lithuania-Vilnius +370-52101160	Macao 0800997	Macedonia +38923215473
Malaysia 1300-883495	Malta +39-0697629789	Mexico 01-800-836-7847	Moldova 008-800-100-2787	Montenegro +382-20608251
Myanmar Please contact near-est disti	Nepal Please contact near-est disti	Netherlands / Luxembourg +31-591570290	New Zealand 0800-278-788	Norway +47-2396 2691
Oman +96824794814	Philippine +63-2-7985700	Poland +48-225718040	Portugal +351-211156011	Qatar +974-44327061
Romania +40-21-330 1786	Russia 008-800-100-2787	SAUDI ARABIA 800-820-0-426	Serbia +381114300328	Singapore +65- 6636 9163
Slovak Republic 00421-232162621	Slovenia +38618888585	SOUTH AFRICA 0861278772	South Korea +82-2-1566-6868	Spain +34-932938154
Sri Lanka Please contact near-est disti	Sweden +46-858769407	Switzerland 0041-848111014	Taiwan 0800-093-456	Thailand +66-2-401-1717
Turkey +90 850 5222787	Turkmen 008-800-100-2787	UAE 800-020-0-0428	Ukraine +38-445457727	United Kingdom +44-1442265548
USA 1-855-755-2787	Uzbekistan 008-800-100-2787	Vietnam 1800-6588		

ASUS Warranty & Service Centre

ASUS TECH SUPPORT / PICK UP & RETURN SERVICE
Website : http://www.asus.com/my/support/Contact-ASUS/
Hotline : 1300 88 3495
Operation Hours : Monday - Friday 9am-6pm (Except Public Holiday)

Extended Warranty

Standard Warranty	Global Extended Warranty	Price
1 Year Global	Extended 1 Year	RM 300
	Extended 2 Year	RM 600
2-Year Global	Extended 1 Year	RM 400
Only with Authorized Dealers & ASUS Service Center		

Terms & Conditions:

- (1) Service package should be purchased and activated **WITHIN 3 months** from the invoice date.
- (2) Device must within ASUS standard warranty terms.
- (3) Any devices that out of warranty, void warranty or repaired by unauthorized service center are not entitle for extended warranty.
- (4) Customer will receive WEP certificate via email within two (2) weeks after payment made.
- (5) After received the certificate, customers are require to activate the service package with the contract code.

Activation Steps

- Step1: Become an ASUS Member**
Go to the ASUS Member website at <http://account.asus.com> and sign up to become an ASUS member. If You are already an ASUS member, proceed to Step 2.
- Step 2: Register Your Product**
Login to the ASUS Member website at <http://account.asus.com> and click on "Product Registration" from the left side menu. Please fill in the form with relevant details of Your Product. If You have registered, proceed to Step 3.
- Step 3: Activate Service Package**
Click on "Service Package Activation" at the left side menu and follow these instructions:
Select the registered Product which should be covered by this Service Package.
Enter the Contract Code and Password.
Click Submit to finish the process.

ASUS Service Centre

Malaysia Hotline Call Center 1300-88-3495

Service Centre	ASUS Service Centre Address	Operating hours
Low Yat Plaza	4-010 (4th floor), Plaza Low Yat, Jalan Bintang, Off Jalan Bukit Bintang, Bukit Bintang Central, 55100 Kuala Lumpur.	Monday - Sunday 10:00am - 8:00pm daily
I-Avenue	1-2-19, i-Avenue, Medan Kampung Relau 1, 11900 Bayan Lepas, Penang.	Monday - Friday 10:00am - 7:00pm (except public holiday)
Kompleks Karamusing	G-0-3A, Block G, Ground Floor, Karamunsing Capital, 88400 Kota Kinabalu, Sabah.	Monday - Friday 9:00am - 6:00pm (except public holiday)
Mendu Commercial Central	No. 32F, Ground Floor, Mendu Commercial Central Phase III, Jalan Mendu, 93200, Kuching, Sarawak.	Monday - Friday 9:00am - 6:00pm (except public holiday)

ASUS Authorised Service Centre

GENESIS TECHNOLOGY SOLUTION

CENTRAL – HQ: Lowyat, KL
• Klang Parade, Selangor

Lim Sales & Service

EAST MALAYSIA - Kuching, Kota Kinabalu

LBA Technology

NORTHERN – Georgetown, Penang
• Ipoh, Perak

One Mobile Care Sdn Bhd

CENTRAL – Sri Petaling

SOUTHERN – Dataran Pahlawan, Melaka
• Skudai, Johor • Batu Pahat, Johor

BIT C Enterprise

EAST COAST – Kota Bahru, Kelantan

INTELLISERVE Sdn Bhd

CENTRAL – Kuala Lumpur

NORTHERN – Ipoh, Perak • Sebarang Jaya, Penang

SOUTHERN – Bukit Beruang, Melaka
• Muar, Johor • Segamat, Johor • JB, Johor

EAST COAST – Kota Bahru, Kelantan
• Kuala Terengganu, Terengganu
• Kuantan, Pahang

EAST MALAYSIA – Kinarut Papar, Sabah
• Kuching, Sarawak • Miri, Sarawak

CTC GLOBAL Sdn Bhd

CENTRAL – W.P. Labuan • Petaling Jaya, Selangor
• Seremban, N.Sembilan

NORTHERN – Alor Setar, Kedah • Georgetown, Penang
• Ipoh, Perak • Perai, Penang • Pulau Langkawi, Kedah

SOUTHERN – Melaka • Johor Bahru, Johor • Kluang, Johor • Segamat, Johor

EAST COAST – Kota Bahru, Kelantan
• Kuala Terengganu, Terengganu
• Kuantan, Pahang • Temerloh, Pahang

EAST MALAYSIA – Kota Kinabalu, Sabah • Sandakan, Sabah • Tawau, Sabah • Bintulu, Sarawak • Kuching, Sarawak • Miri, Sarawak • Sibul, Sarawak

Incredible Innovations

Established in 1989, ASUS is passionate about technology and driven by the desire to remain a leader in the new digital era. Simply, innovation is part of the ASUS DNA.



Digital Joy for All

ASUS creates exceptional technologies for today's demanding world, and innovates for tomorrow's exciting future. Whether its entertainment at home, boosted productivity in the office, or uninterrupted connectivity on the go, enjoy unrivaled digital experiences with products that suit every need.

ASUS VivoBook

Colors that match your vibe

The bold and youthful ASUS VivoBook series is designed to represent who you are. With top-notch performance, the innovative ErgoLift hinge, and NanoEdge display, it helps you get the job done.

ASUS ZenBook

Unleash your creative power

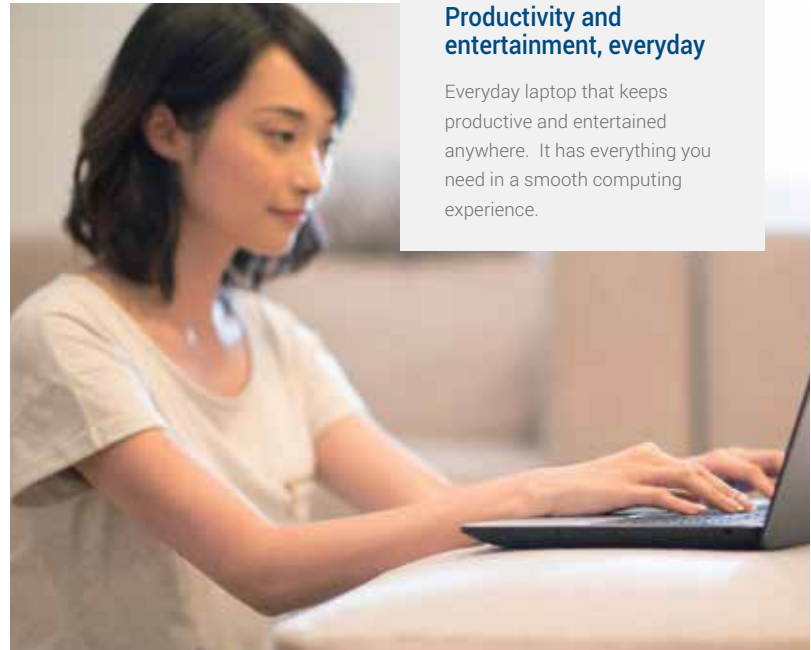
ASUS ZenBook series gives you the tools to unleash true creativity. Combining ultrafast performance with precision-crafted elegance, ZenBook enables you to maximize your creative potential with no bounds.



ASUS Laptop

Productivity and entertainment, everyday

Everyday laptop that keeps productive and entertained anywhere. It has everything you need in a smooth computing experience.





NoteBook



ASUS ZenBook Pro 15

UNLEASH YOUR CREATIVE POWER



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 UX580GE	Intel® Core™ i9-8950HK hexa-core processor	Windows 10 Home	15.6" LED-backlit 4K UHD (3840 x 2160) 16:9 touchscreen pad, Delta E<2, 100% Adobe RGB	GeForce® GTX1050Ti 4GB GDDR5 VRAM	16GB DDR4	PCIEG3x4 NVME 1TB M.2 SSD	Intel® Gigabit dual band 802.11ac Wi-Fi , Bluetooth™ V5.0	2x USB-C +Thunderbolt, 2 x USB-A 3.1 gen 2, 1 x HDMI, 1 x micro SD card reader, 1 x Audio combo jack	RM10,999	2 Years Global Warranty
 UX580GE	Intel® Core™ i7-8750HQ 2.2 GHz (9M Cache, up to 3.9 GHz)								RM9,399	
 UX580GD			15.6" 16:9 IPS FHD, (1920x1080), screen pad, Delta E < 3, 100% sRGB	GeForce® GTX1050 4GB GDDR5 VRAM	8GB DDR4	PCIEG3x4 NVME 512GB M.2 SSD			RM6,599	

Powered by Intel® Core™ i9 processor. Intel's most powerful processor for what's coming

*ScreenPad Apps interface may differ from illustration

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ASUS ZenBook Pro UX580 ▶▶▶

Say hello to the intelligent touchpad

ScreenPad™ is an exciting new way to work with your laptop. It's an interactive display with helpful functions that intelligently adapt to match whatever you're doing, making it easier and quicker to multitask and get things done. It can change functions automatically when you switch apps, and you can create your own shortcuts. You can also extend your Windows desktop onto ScreenPad™!



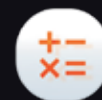
ScreenPad
for Office



ScreenPad
Launcher



ScreenPad
Music Player



ScreenPad
Calculator



ScreenPad
Calendar



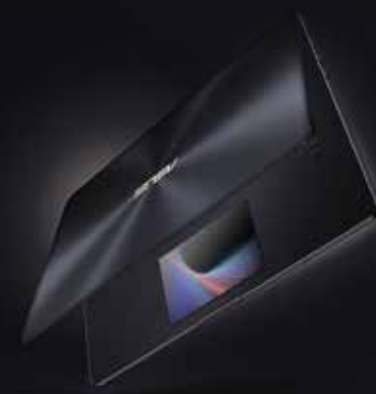
ScreenPad
NumKey

Effortless performance

Packed with state-of-the-art components, ZenBook Pro 15 is built to handle anything you can throw at it without a fuss. It's capable of shaming many desktops, and its high-performance processor, ultrafast storage and gaming-grade graphics let you blitz through the most demanding tasks faster than ever before. ZenBook Pro 15 will never keep you waiting.

18.9 mm
thin

1.88 kg
weight



Unleash your creative power

The all-powerful, all-conquering ZenBook Pro 15 is faster and more sophisticated than ever before, with the jaw-dropping new ScreenPad™ that adapts to your needs for effortless control and enhanced efficiency. Experience the professional power of its up to Intel® Core™ i9 hexa-core CPU, GTX 1050Ti GPU, 1TB PCIe® SSD, Intel® Gigabit Wi-Fi and Thunderbolt™ 3 ports, while enjoying immersive multimedia on its 4K UHD NanoEdge PANTONE® Validated display and powerful Harman Kardon-certified audio system. With ZenBook Pro 15, you don't have to wait for the future: you can touch it, right here and right now.



Windows 10 Home

up to
Core™ i9
processor

up to
GeForce® GTX 1050 Ti
gaming-grade graphics

up to
1 TB
PCIe SSD

up to
16 GB
DDR4 RAM

Our best looking display ever



The NanoEdge 4K UHD ultraslim-bezel display on ZenBook Pro 15 is truly awe-inspiring, with pin-sharp detail and bright, vivid colors for more lifelike images. It's gorgeous for everyday use, and is PANTONE® validated with factory-calibrated color accuracy, making it a dream for graphics professionals.



100%
Adobe RGB

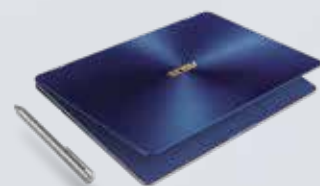
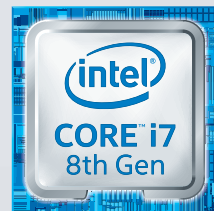
Delta E < 2
color calibration

Intel® Core™ Processors. Intel Inside®, Extraordinary Performance Outside.

Errors: while all efforts are made to verify information presented here, inadvertent errors do occur from time to time and order arising from such errors can be declined.



NoteBook



ASUS ZenBook Flip S

The world's thinnest convertible laptop*



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
UX370UA	Intel® Core™ i7-8550U 1.8 GHz (8M Cache, up to 4.0 GHz)	Windows 10 Home	13.3" FHD IPS (1920x1080)	Intel® UHD Graphics 620	8GB LPDDR3 (On board)	SATA3 256GB M.2 SSD	802.11ac + Bluetooth 4.1 (Dual band) 2*2	2 x USB 3.1 Gen 1 USB-C™ with support for Power delivery (60% in 49 mins) & Data transfer (up to 5Gbps), 1x Headphone-out & Audio-in Combo Jack, 1x USB3.1-Type C(Gen1)	RM5,999	2 Years Global Warranty

Powered by Intel® Core™ i7 processor

8th Gen Intel® Core™ processors: Designed for what's coming next

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*As of 1st May, 2017 based on internal ASUS market analysis of 2-in-1 convertible laptops with the following key competitive criteria: Windows or OS X operating system; thickness measured at z-height; Intel® Core™ processor; non-detachable keyboard.

ASUS ZenBook Flip S UX370 ▶▶▶

Ultra-thin and light

ASUS ZenBook Flip S is a timelessly elegant masterpiece, exquisitely crafted from solid aluminum. The chassis is forged from a single block of metal that's carefully honed until it's a mere 10.9mm thin. Weighing just 1.1 kg, it's effortlessly portable. And because it's made from premium, aerospace-grade aluminum, it's lighter than standard laptop alloy but 50% stronger.

10.9 mm
thin

1.1 kg
weight

360° convertible laptop designed to go anywhere

ASUS ZenBook Flip S is one of the world's thinnest and lightest convertible laptops, designed for anywhere and everywhere. It combines elegant sophistication with the convenience and versatility of a 360°-flippable display. This ultra-thin, ultra-light convertible is a stylish laptop, a handy tablet — or anything in between. Its Intel® Core i7 processor lets you sail through everyday computing tasks with ease. And it supports a stylus, so it's your perfect partner for Windows 10!



360° $>$ more than
ErgoLift 2000 times
hinge test

Completely connected

ZenBook Flip S includes all the accessories you need for a perfect mobile experience. A black leather sleeve keeps it safe from scratches, and an all-in-one USB-C™ Universal Dock gives you all the ports you need, including an SD card reader, LAN, VGA, HDMI, standard USB 3.0 and a USB-C™ port for charging. Connecting to all your devices at home or in the office is incredibly easy with ZenBook Flip S.



1024
pressure times

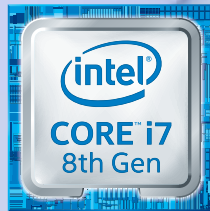
10-300g
pen-tip force

ASUS Pen & Windows Ink

Artists, photographers and designers will love the endless possibilities that ZenBook Flip S has to offer. With full support for the ASUS Pen and Windows Ink, it's the perfect choice for creativity. ASUS Pen is an active stylus with a slim and elegant aluminum design and a premium feel. It's the perfect accessory that allows you to accurately draw, write or annotate in any supported app. Windows Ink allows you to create sticky notes, capture ideas and details — as they happen. You can even take a screenshot and share it in one click.



NoteBook



Ready to go, anytime

Designed for effortless portability, ZenBook 13 is just 13.9mm thin and 1.12kg light, with a slim-bezel NanoEdge display that makes it much more compact than a typical 13-inch laptop. With ZenBook 13, you're always ready to go anywhere at a moment's notice.

13.9 mm
Thin

1.12 kg
Light



The ultrapowerful ultraportable

If you need an ultrathin Windows 10 Pro laptop with serious processing power and class-leading graphics performance, ZenBook 13 is the perfect choice. At its heart is the latest 8th Generation Intel® Core™ i7 processor — which can be boosted to 3.7GHz when needed — with 16GB RAM. And blazingly fast storage is provided by up to a 1TB PCIe® SSD. So whether you're creating mega-sized office documents, manipulating high-resolution photos, editing HD video, or simply taking a break with the latest high-powered games, ZenBook 13 will never keep you waiting.

Windows 10 Home

Core i7
Intel® CPU

8 GB
RAM

512 GB
SSD

ASUS ZenBook 13

Create at the Speed of Light



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Weight	Price	Warranty
 UX331UN	Intel® Core™ i7-8550U 1.8 GHz (8M Cache, up to 4.0 GHz)	Windows 10 Home	13.3" 16:9 FHD (1920 x 1080)	GeForce® MX150 2G GDDR5 VRAM	8GB LPDDR3 RAM	PCIEG3x4 NVME 512GB M.2 SSD	802.11 ac, built-in Bluetooth™ V4.2	1 x USB 3.1 gen 1 Type-C port, 2 x USB 3.1 Gen 1 Type A, 1 x HDMI, 1 x Micro SD Card reader, 1 x Combo audio jack	1.12kg	RM5,599	2 Years Global Warranty
 UX331UN	Intel® Core™ i5-8250U 1.6 GHz (6M Cache, up to 3.4 GHz)				256GB SATA3 M.2 SSD				RM4,199		
 UX331UAL	Intel® Core™ i7-8550U processor 1.8 Ghz (8M Cache, up to 4.0 GHz)			Intel UHD Graphics 620	16GB LPDDR3 RAM	PCIEG3x4 NVME 1TB M.2 SSD			0.98kg	RM7,899	
  UX331UAL	Intel® Core™ i5-8250U 1.6 GHz (6M Cache, up to 3.4 GHz)				8GB LPDDR3 RAM	256GB SATA3 M.2 SSD				RM3,799	



See more, do more!

To give you the biggest screen in the least space, ZenBook 13 has a beautiful NanoEdge touchscreen, with an ultrathin 6.86mm bezel that gives it an impressive 80% screen-to-body ratio. With no distracting bezel, you'll feel more immersed in your tasks. This amazing 13.3-inch screen fits in an ultra-compact frame, giving ZenBook 13 a footprint smaller than many 13-inch models.

13.3"
Full HD

80 %
Screen-to-body ratio

178°
Wide view

100 %
sRGB

All-day battery for non-stop lifestyles

Designed for non-stop, on-the-go lifestyles, ZenBook 13 offers the freedom of all-day battery life. A specially designed 50Wh lithium-polymer battery gives ZenBook 13 up to 15 hours* of autonomy. Lithium-polymer batteries retain most of their original charge capacity even after hundreds of charge cycles — giving them a lifespan that's up to 3X longer than standard batteries, so you'll have less need to worry about deteriorating battery performance.

50Wh
Lithium-polymer battery

15 Hour
Battery life

3x
Battery lifespan

Powered by Intel® Core™ i7 processor
8th Gen Intel® Core™ processors: Designed for what's coming next
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NoteBook



Lighten your load

ZenBook UX430 is designed to go wherever your busy lifestyle takes you — whether it's a hectic round of meetings, a crammed international schedule, or a well-deserved vacation. Its sleek and compact 13-inch chassis is a briefcase-friendly 15.9mm thick, and its advanced lightweight construction keeps the weight down to just 1.25 kg — so it'll never be a burden when you're on the go.

NanoEdge Display: It's Smaller. And Bigger!

The stunning 14-inch Full HD NanoEdge display has an ultra-narrow 7.18mm bezel that allows it to fit into a svelte 13-inch chassis. To maximize your viewing comfort, the NanoEdge display also has a matte anti-glare coating that reduces annoying reflections. The result is a laptop with an impressive 80% screen-to-body ratio* that minimizes size while helping you maximize productivity — so you can see and do more, while carrying less!

13" size
Compact Design

14" Full HD
Large Display



ASUS ZenBook UX430

See unbounded beauty



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
UX430UN	Intel® Core™ i5-8250U processor 1.6 GHz (6M Cache, up to 3.4 GHz)	Windows10 Home	14" FHD (1920x1080)	GeForce® MX150 2GB GDDR5 VRAM	8GB RAM	SATA3 512GB M.2 SSD	802.11ac + Bluetooth 4.1 (Dual band) 2*2	1 x Type C USB 3.1 Gen1, 1 x Type-A USB 3.0, 1 x USB 2.0, 1 x Audio Jack Combo, 1 x SD Card reader, 1 x Micro HDMI (with micro HDMI to HDMI cable)	RM4,340	2 Years Global Warranty

Powered by Intel® Core™ i5 processor
8th Gen Intel® Core™ processors: Designed for what's coming next
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More performance, less waiting

ZenBook UX430 is a 13-inch laptop built for no-compromise performance that outshines any rivals. At its heart is up to the latest Intel® Core™ i5 processor, up to 8GB of high-speed DDR4 RAM. It also features 512GB of SSD storage for super-fast app loads and near-instant boot times. Whether you're creating big documents, manipulating photos, editing videos, or simply taking a gaming break, ZenBook UX430 will never keep you waiting.

Mobility without bounds

ZenBook UX430 lets you get connected faster and further with the latest dual-band 802.11ac Wi-Fi. At speeds of 867 Mbps, 802.11ac Wi-Fi is up to 6x faster than 802.11n! Bluetooth® 4.1 lets you connect your favorite devices with less impact on battery life. ZenBook UX430 gives you the freedom to do whatever you need to do, wherever you want to do it!

802.11ac
6x
faster than
802.11n

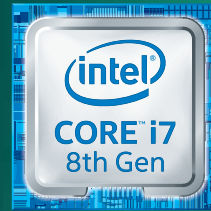
Up to
867Mbps
speed

2x2
dual band Wi-Fi





NoteBook



ASUS VivoBook S

Colors that match your vibe



Color-blocking design

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 S530UN	Intel® Core™ i7-8550U 1.8 GHz (8M Cache, up to 4.0 GHz)	Windows 10 Home	15.6" 16:9 Full HD (1920 x 1080) matte display with 86% screen-to-body ratio	GeForce® MX150 2GB GDDR5 VRAM	4GB DDR4 2400M Hz	256GB SSD + 1TB SATA HDD	802.11ac + Bluetooth 4.2 (Dual band) 2*2	1 x Type-C™ USB 3.1 Gen 1, 1 x Type-A USB 3.1 Gen 1, 2 x USB2.0, 1 x HDMI, 1 x Combo audio jack, 1 x Micro SD Card reader	RM4,199	2 Years Global Warranty
 S530UN	Intel® Core™ i5-8250U 1.6 GHz (6M Cache, up to 3.4 GHz)					128GB SSD + 1TB SATA HDD			RM3,399	
 S530UN						RM3,199				

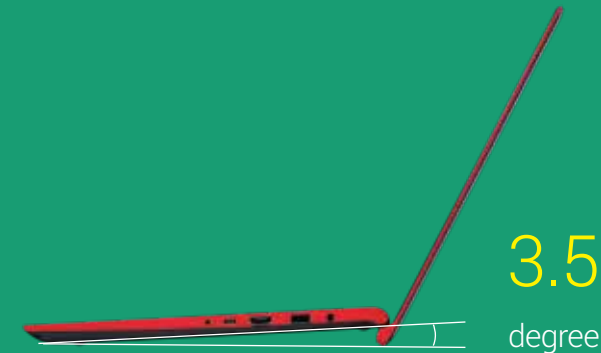
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ASUS VivoBook S S530 ▶▶▶



Dare to be different

When it comes to looks, VivoBook S doesn't do boring traditional laptop colors. Instead, it has striking hues that let you express yourself, adopting a color-blocking approach to pair the bright and bold with more subtle colors for a laptop that visually pops. VivoBook S has four exciting hues that tell the world who you are. Whatever your style and outlook, VivoBook S has a color combination to match it.



Give yourself a lift

Open up VivoBook S for a world of productivity and possibilities. Its precision-engineered ErgoLift hinge has a silky-smooth dual action that holds the display securely at any angle, and slightly tilts the keyboard up by 3.5° to give you a perfect typing position every time. The ErgoLift hinge also improves cooling for a stable computing experience.

Lighten the load

VivoBook S is the ultraportable that doesn't weigh you down. It's just 18mm thin and 1.8kg light, simply slip VivoBook S into your messenger bag or backpack, and away you go!

18mm
thin

1.8 kg
weight



86%
screen
to body
ratio

See more, do more

The new NanoEdge display on VivoBook S continues to push the boundaries of what's possible — the new three-sided NanoEdge display now has an even narrower bezel along the top and sides of the display. This results in an 86% screen-to-body ratio that provides unrivaled immersion in a much more compact package.



NoteBook



ASUS Vivobook S406 ▶▶▶

Unmatched performance. Stylish portability

ASUS VivoBook S406 provides boundless productivity for people on the go. Its compact and lightweight design has a 14.8mm profile with an overall weight of just 1.2kg. ASUS VivoBook S delivers uncompromising performance, and it offers a 14-inch NanoEdge display in a frame size that's typical of smaller, 13-inch laptops.



For work or entertainment, anywhere

The compact and lightweight design of the VivoBook S406 keeps you productive and entertained — anywhere. It's perfect for working remotely in a café, or watching movies during a flight. With a thin, 14.8mm profile and an overall weight of just 1.2 kg, the VivoBook S406 is one of the most portable 13-inch laptops available. And with its elegant classic design finished in Icicle Gold and Star Grey, it's one of the most eye-catching, too.



NanoEdge Display

Fitting a 14-inch Full HD display into a frame size that's typical of a 13-inch laptop isn't easy — but the ultrathin bezel of the NanoEdge display

makes it possible. With its NanoEdge design, the VivoBook S406 features an incredible 78.5% screen-to-body ratio for more immersive viewing.



Built for productivity

ASUS VivoBook S406 may be small, but it packs a punch. Powered by an 8th Generation Intel Core™ i5 processor, and with 4GB RAM, VivoBook S406 delivers supreme multitasking performance. It also features a 256GB SATA SSD for superfast data access speeds.

ASUS VivoBook S406

Beyond the edge.



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 S406UA	Intel® Core™ i5-8250U processor 1.6 Ghz (6M Cache, up to 3.4 Ghz)	Windows 10 Home	14" FHD (1920x1080)	Intel® UHD Graphics 620	4GB RAM	256GB SSD	802.11ac + Bluetooth 4.1 (Dual band) 2*2	1 x USB 3.0, 1 x USB 3.1 (Type C Gen1), 1 x USB 2.0, 1 x Micro HDMI, 1 x Audio Jack Combo, 1 x micro SD Card reader	RM2,925	2 Years Global Warranty
 S406UA	Intel® Core™ i3-8130U Processor 2.2 Ghz (4M Cache, up to 3.2 Ghz)								RM2,355	

Powered by Intel® Core™ i5 processor

8th Gen Intel® Core™ processors: Designed for what's coming next

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NoteBook

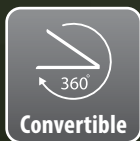


ASUS VivoBook Flip 14 ▶▶▶



ASUS VivoBook Flip 14

Powerful productivity. Expansive visuals.



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
TP410UF	Intel® Core™ i5-8250U 1.6 GHz (6M Cache, up to 3.4 GHz)	Windows 10 Home	14" FHD (1920x1080)	GeForce® MX130 2GB GDDR5 VRAM	4GB DDR4 RAM	1TB SATA HDD	802.11ac + Bluetooth 4.0	1 x USB 3.0, 1 x USB 3.1 (Type C Gen1), 2 x USB 2.0,	RM3,110	2 Years Global Warranty
TP401NA	Intel® Quad-Core Pentium® N4200 Processor (2M Cache, up to 2.5 GHz)			Intel HD Graphics 505	4GB RAM	128GB SSD	802.11ac + Bluetooth 4.1	1 x Micro HDMI, 1 x Audio Jack Combo, 1 x micro SD Card reader	RM2,165	1 Year Global Warranty

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Absolute Beauty

The VivoBook Flip 14 has an eye-catching aluminum chassis. With a 19.2mm profile and an overall weight of 1.6kg, it's one of the most portable 14-inch convertible laptops around. Fitting a 14-inch Full HD display into a frame size that's typical of a 13-inch laptop isn't easy — but the ultra-narrow 8mm NanoEdge bezel makes it possible. With its NanoEdge design, the VivoBook Flip 14 features an incredible 78.7% screen-to-body ratio and a larger display area for more immersive viewing.



Take-anywhere performance and efficiency

With up to a 8th Generation Intel Core i5 processor with 4GB memory and MX130 discrete graphics, the VivoBook Flip 14 provides powerful, energy-efficient performance. With up to a 1TB HDD storage, the VivoBook Flip 14 has more than enough space for your business presentations, photo albums, and multimedia libraries. Whether you're indoors, or on the move — you'll get more done with the VivoBook Flip 14.



All day productivity and entertainment

On a full charge, the VivoBook Flip can last all day, so you won't need to bother looking for power outlets. And when it's time to plug in, ASUS Battery Health Charging technology helps protect your battery. It allows you to set the State of Charge to 60%, 80% or 100% to prolong battery lifespan and reduce the chance of damage from battery swelling. The VivoBook Flip 14 features full-sized keys with 1.4mm of key travel to provide a reassuringly solid

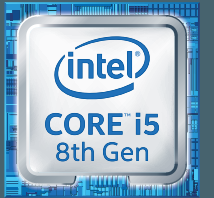
feel and a comfortable typing experience, even after hours of use. The backlit keys also feature ambient light control, to help you stay productive in any environment — even in the dark! Accessing the VivoBook Flip 14 has never been easier or more secure. With an integrated touchpad fingerprint sensor and Windows Hello support, the days of typing in your password are over — just a single touch is all it takes to log in!



NoteBook



ASUS VivoBook 15 ▶▶▶

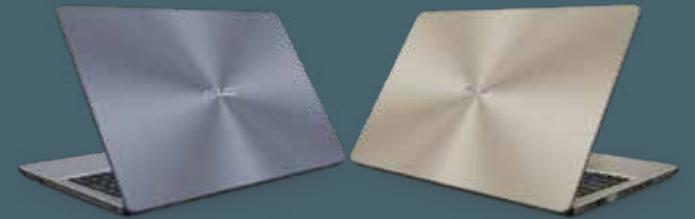


Immersive visuals, easy portability

ASUS VivoBook is the perfect combination of beauty and performance. Available in multiple colors and finishes, VivoBook 15 is a Windows 10 laptop powered by a 8th Generation Intel® Core™ i5 processor with 4GB RAM and MX150 graphics*. With the large capacities of a HDD, it's the ideal laptop for daily computing and entertainment.

Thinner and lighter

ASUS VivoBook 15 is thinner and lighter than ever: It weighs just 1.7 kg and has an amazingly thin 19.4mm profile. It's an everyday laptop with the weight and compactness of an ultrabook.

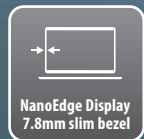


NanoEdge display with ultra narrow bezel

Fitting a 15.6-inch Full HD display into a frame size that's typical of a 14-inch laptop isn't easy – but the ultrathin bezel of the NanoEdge display on the VivoBook 15 makes it possible. With the 7.8mm bezel on the NanoEdge display, VivoBook 15 has an incredible 80% screen-to-body ratio – so you get more screen for more immersive viewing.

ASUS VivoBook 15

Immersive visuals, easy portability.



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
A510UN	Intel® Core™ i5-8250U processor 1.6 Ghz (6M Cache, up to 3.4 Ghz)	Windows 10 Home	15.6" FHD (1920 x 1080)	GeForce® MX150 2GB GDDR5 VRAM	4GB DDR4 2400M Hz	1TB SATA HDD	802.11ac + Bluetooth 4.0 (Dual band) 2*2	1 x Type-C™ USB 3.1 Gen 1, 1 x Type-A USB 3.0 Gen 1, 2 x USB2.0, 1 x HDMI, 1 x Combo audio jack, 1 x Multi-format card reader (SDXC/SDHC/SD)	RM2,849	2 Years Global Warranty
A411UF			14" FHD (1920x1080)	GeForce® MX130 2GB GDDR5 VRAM					RM2,749	

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Amazing performance

ASUS VivoBook 15 is powered by up to the latest 8th Generation Intel Core i5 processor, with 2GB MX150 graphics* for smooth visuals and great gaming experiences. It also features dual-band 2x2 802.11ac* Wi-Fi for superfast internet connections.

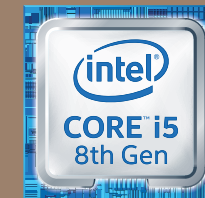
3x
Battery Lifespan

Fast Charging
60%
in 49 minutes



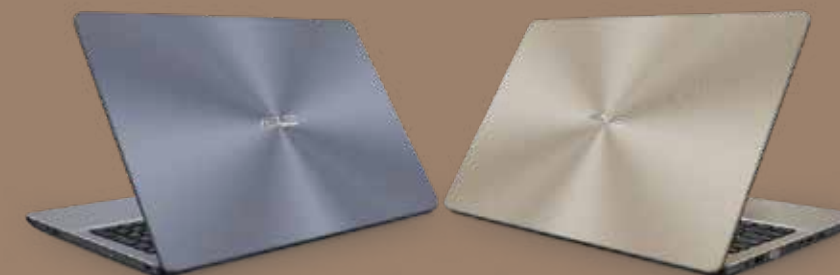


NoteBook



Stylish design, smart productivity

ASUS A542 is the perfect combination of beauty and performance. Powered by a 8th Generation Intel® Core™ i5 processor with 4GB RAM and Discrete graphic MX130. It's the ideal laptop for daily computing and entertainment. It is available in a high-gloss spun finish in Icicle Gold & Star Grey.



Large storage capacity

With the blistering large storage capacities of a 1TB HDD. It can use the HDD to house large files such as movies, music libraries and photo albums.



Amazing performance

The ASUS A542 is powered by up to the latest 8th Generation Intel® Core™ i5 processor and Discrete graphic MX130 for smooth visuals and great gaming experiences. And with dual-band 802.11ac Wi-Fi, you'll enjoy super-fast online performance.

ASUS VivoBook A542

Stylish design, smart productivity



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Optical Drive	Price	Warranty
 A542UF	Intel® Core™ i5-8250U processor 1.6 GHz (6M Cache, up to 3.4 GHz)	Windows 10 Home	15.6" FHD (1920 x 1080)	GeForce® MX130 2GB GDDR5 VRAM	4GB DDR4 2400M Hz	1TB SATA HDD	802.11ac + Bluetooth 4.0 (Dual band) 1*1	1 x Type-C™ USB 3.1 Gen 1, 2 x Type-A USB 3.0 Gen 1, 1 x USB2.0, 1 x HDMI, 1 x Combo audio jack, 1 x SD card reader	8X S-M DL	RM2,749	2 Years Global Warranty

Powered by Intel® Core™ i5 processor

8th Gen Intel® Core™ processors: Designed for what's coming next

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Complete connectivity, including USB Type-C™

A USB 3.1 port with a reversible USB Type-C™ connector makes connecting devices quick and easy. USB 3.1 provides data transfer speeds as fast as 5Gbps — up to 10x faster than USB 2.0 connections! You can transfer photos, music and large video files in a fraction of the time: transferring a movie with a file size of 2GB takes less than two seconds. The ASUS A542 also features HDMI and VGA ports, as well as a card reader for hassle-free compatibility with a wide range of peripherals, displays and projectors.



NoteBook



ASUS Laptop A407 / A507

Premium thin & light laptop with fingerprint sensor



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
 A407UA	Intel® Core™ i5-8250U processor 1.6 Ghz (6M Cache, up to 3.4 Ghz)	Windows 10 Home	14" HD (1366x768)	GeForce® MX110 2GB GDDR5 VRAM	4GB RAM	1TB SATA HDD	802.11ac + Bluetooth 4.2	1 x Type A USB 3.1 Gen1, 1 x USB 2.0, 1 x HDMI, 1 x Combo audio jack, 1 x micro SD reader	RM2,399	2 Years Global Warranty
 A407UA	Intel® Core™ i3-8130U processor 2.2 Ghz (4M Cache, up to 3.4 Ghz)			Intel® UHD Graphics 620					RM1,899	
 A407MA	Intel® Pentium® Silver N5000 Processor (4M Cache, up to 2.7 GHz)			Intel® UHD Graphics 600		SATA 256GB 2.5' SSD	802.11ac + Bluetooth 4.1		RM1,749	
 A407MA	Intel® Celeron® N4000 Processor (4M Cache, up to 2.6 GHz)		500GB SATA HDD			802.11ac + Bluetooth 4.2	RM1,299			
 A507MA							15.6" HD (1366x768)		RM1,299	

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Productivity and entertainment, everyday

A perfect combination of beauty and performance, the stylish A407 is powered by a Intel® Core™ i5 processor with 4GB RAM, and intergrated graphics. It's the ideal laptop for daily computing and entertainment.

Stylish and compact design to keep you on the go

A407 is extremely portable and weighs just 1.5 kg. It's an everyday laptop that keeps you productive and entertained — anywhere. And the stylish A407 is available in an eye-catching brushed finish in Icicle Gold and Star Grey.



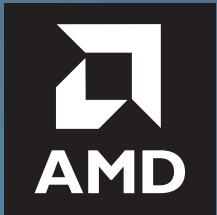
Immersive visuals

With the 7.1mm bezel on the NanoEdge display, A407 has a 73.8% screen-to-body ratio — so you get more screen for more immersive viewing.

Amazing performance

A407 is powered by an Intel® Core™ i5, with 4GB DDR4 RAM and intergrated graphics for smooth visuals. From daily computing tasks to entertainment, this versatile laptop has everything you need.





Immersive visuals, easy portability

ASUS X505 is the perfect combination of beauty and performance. Available in several colors and finishes, ASUS X505 is a Windows 10 laptop powered by the latest generation AMD A9 processor with up to 4GB DDR4 RAM and R5 M420 graphics. With the large capacities of an HDD, making it the ideal laptop for daily computing and entertainment.



Thinner and lighter

ASUS X505 is thinner and lighter than ever — with an amazingly thin 20.35mm profile, it weighs just 1.65kg*. It's an everyday laptop with the weight and compactness of an ultrabook.

NanoEdge display with ultra narrow bezel

The ultrathin bezel of the NanoEdge display on the ASUS X505 allows a 15.6-inch Full HD display to fit into a frame size that's only slightly larger than those typically used in 14-inch laptops. The 7.7mm bezel on the NanoEdge display also results in an incredible 81% screen-to-body ratio — so you get more screen for more immersive viewing.



Amazing performance

ASUS X505 is powered by up to the latest generation AMD A9 processor with up to 16GB DDR4 RAM and R5 M420* graphics for smooth visuals and great gaming experiences. It also features dual-band 2x2 802.11ac Wi-Fi — so you'll enjoy super-fast online performance.
* Specifications may vary by region



ASUS X505

Productivity and entertainment, everyday



Discrete Graphics Card



NanoEdge Display 7.8mm slim bezel



Portable Design



Up to 8hr battery life



Dual band 2x2 802.11ac

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
X505BP	AMD 2-Core A9-9425 Processor, 3.1 GHz (1M Cache, up to 3.7 GHz)	Windows 10 Home	15.6" HD (1366x768)	AMD Radeon™ R5 M420 2GB GDDR3	DDR4 4GB	1TB SATA HDD	802.11ac + Bluetooth 4.0 (Dual band) 2*2	1 x Type-C™ USB 3.1 Gen 1, 1 x Type-A USB 3.0 Gen 1, 2 x USB2.0, 1 x HDMI, 1 x Combo audio jack, 1 x smart card reader	RM1,899	1 Year Global Warranty
X505BA	AMD 2-Core A6-9225 Processor, 2.6 GHz (1M Cache, up to 3.0 GHz)			AMD Radeon™ R4 graphics					RM1,599	





ASUS VivoBook Max

Immersive Sound. Powerful Performance.



Discrete graphic



SonicMaster



Travel distance



SuperBattery Safe-guards the battery



USB3.1 Type-C



IceCool

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Optical Drive	Price	Warranty
X541UV	Intel® Core™ i3-6100U Processor, 2.3GHz (3M Cache)	Windows 10 Home	15.6" HD (1366x768)	GeForce® 920MX 2GB GDDR3 VRAM	4GB DDR4	1TB SATA HDD	802.11ac + Bluetooth 4.0 (Dual band) 1*1	1 x Type-C™ USB 3.1 Gen 1, 1 x Type-A USB 3.0 Gen 1, 1 x USB2.0, 1 x HDMI, 1 x Combo audio jack, 1 x smart card reader	8X S-M DL	RM1,999	1 Year Global Warranty

Intel Inside®. Extraordinary Performance Outside. Powered by Intel® Core™ i3 processor.

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, Intel Logo, Intel Atom, Intel Atom Inside, Intel Core, Intel Inside, Intel Inside Logo, Intel vPro, Itanium, Itanium Inside, Pentium, Pentium Inside, vPro Inside, Xeon, Xeon Phi, and Xeon Inside are trademarks of Intel Corporation or its subsidiaries in the U.S. and/or other countries.

Uncompromising Performance

ASUS VivoBook Max laptops are powered by the Intel® Core™ i3 processors with up to 4GB RAM (expandable to 16GB), and Discrete Graphics 920MX graphics.



Surround Yourself With Incredible Sound

ASUS SonicMaster audio, incorporating ICEpower® technology, gives VivoBook Max laptops crystal-clear sound delivery. VivoBook Max laptops feature 3W speakers with 24cc sound chambers, and a special transmission line design to provide rich, deep bass and distinct vocals. On top of that, they're fine-tuned to give you clearer dialog and true-to-life surround sound.



A Superb Typing Feel

The full-size one-piece chiclet keyboard provides a comfortable typing experience. An improved back-assembly provides 2.3mm of key travel and minimal key float for more solid and responsive keystrokes.

Long-life Battery Technology

ASUS SuperBatt technology helps extend the lifespan of your battery to last three times longer than conventional Li-ion batteries. This increased lifespan means fewer replacements, which as well as being environmentally-friendly, also saves you money.





NoteBook



ASUS Eeebook E203 ▶▶▶



ASUS E203

Featherweight design with day-long battery life



Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
E203MA	Intel® Celeron® N4000 Processor (4M Cache, up to 2.6 GHz)	Windows 10 Home	11.6" HD (1366x768)	Intel® UHD Graphics 600	4GB RAM	500GB SATA HDD	802.11ac + Bluetooth 4.1	1 x USB-C, 2 x USB 3.0 Type-A ports, HDMI output and microSD card reader	RM1,249	1 Year Global Warranty

Intel® Core™ Processors. Intel Inside®. Extraordinary Performance Outside.

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Featherweight design for those constantly on the go

The ASUS E203 is the world's lightest and most compact 11.6-inch laptop that is powered by up to the latest Intel® quad-core processors for unmatched productivity on the go. The ASUS E203 features up to a 500GB HDD*, convenient connectivity features including a reversible USB-C™ port and dual-band 802.11ac Wi-Fi, and up to a class-leading 10 hours of battery life. It is pre-loaded with Windows 10, and features Cortana voice commands and other Windows enhancements. The ASUS E203 is available in two elegant colors — Star Grey and Petal Pink.



Designed for mobility

The ASUS E203 is designed for those constantly on the go, and easily fits into a messenger bag or backpack. This 11.6-inch laptop weighs just 980g*, has an ultra-thin 16.9mm* profile and a footprint smaller than an A4 sheet. And with 10 hours of battery life, it means you can leave the power adaptor at home.

Productive performance

The ASUS E203 is powered by up to the latest Intel® Pentium® quad-core processor. It has up to a 500GB HDD and convenient connectivity including a reversible USB-C port, two USB 3.0 Type-A ports, HDMI output and dual-band 802.11ac Wi-Fi. The ASUS E203 is primed for productivity.

Cinematic audiovisuals

ASUS Tru2Life Video technology uses intelligent algorithms to optimize the sharpness and contrast of every pixel by 150 percent to produce incredibly vivid and realistic imagery. ASUS Splendid display technology optimizes imagery to provide richer, deeper and more accurate colors — for any type of content. The ASUS E203 also features dual speakers and ASUS SonicMaster technology for immersive surround-sound.



Ergonomic typing and larger touchpad

ASUS E203 has a full-size ergonomic keyboard with 1.6mm key travel for supreme typing comfort. Its large multi-touch touchpad is similar to those found on larger 14-inch laptops. It is designed for extra-sensitive responsiveness, with Windows Precision Touchpad (PTP) support and palm-rejection technology for effortless navigation with Windows apps and other features.



ASUS Transformer Book T101

Multiple Modes. Multiple Metallic Colors

2-in-1 PC

Light Weight Tablet

Bright 400cd/m2 Display

11hr Battery Life

Precision Touchpad

Model	Processor	Operating System	Display	Graphic Card	Memory	Storage	Connectivity	Interface	Price	Warranty
T101HA	Intel® Quad-Core Atom™ x5-Z8350 Processor (2M Cache, up to 1.92 GHz)	Windows 10 Home	10.1" HD (Touch)	Intel® HD Graphics Gen8	2GB RAM	64GB EMMC	802.11ac + Bluetooth 4.1	Comprehensive I/O ports on tablet (USB, micro USB, micro HDMI, micro SD)	RM1,199	1 Year Global Warranty

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One Laptop. One Tablet. One Device.

Transformer Book T101HA is fresh, vibrant and stylish. It's a lightweight ultraportable 10.1in laptop with up to 11hrs battery life, and its brand-new reversible hinge enables four versatile modes — tablet, laptop, stand and tent — to suit whatever you want to do! The durable metal finish has stylish honeycomb-inspired patterning on the keyboard area, comes in three fresh and vivid colors. It features Windows 10, a full-size USB port on the tablet and a quad-core Intel® processor. Weighing just 580g in tablet mode, it's everything you need for your mobile lifestyle!



Brilliantly Designed For Fun-Packed Freedom!

We designed Transformer Book T101HA using aluminum to make it tough, light and slim. It also feels great, and shrugs off everyday knocks and scuffs. With its fresh, vivid colors — Glacier Gray, Rose Gold and Mint Green — there's a T101HA for everyone. And the unique honeycomb-inspired pattern on the keyboard surround adds true individuality to T101HA —even the smallest details are important!



Four Versatile Modes To Match The Way You Work — Or Play!

Transformer Book T101HA's brand-new reversible hinge makes it even more versatile! Work productively in laptop mode, detach the tablet for catch up with your online life, flip it round and re-attach it to watch movies in stand mode, or use tent mode to share cool stuff with your friends and colleagues.



Enjoy Brighter, Sharper And Clearer Visuals

At 400cd/m2, the gorgeous display is one of the brightest screens in its class, as well as having wide viewing angles! Exclusive ASUS Tru2Life video enhancement and TruVivid direct-bonding technology ensure the best possible images in any situation, with sharp, realistic videos and fewer annoying reflections.



ROG ZEPHYRUS M



G-SYNC™



Up to
DDR4 32GB



ROG HyperDrive
NVME PCIe SSD



144Hz
IPS-level panel



ROG HyperCool
Technology

Model Name	GM501G-SEI006T	GM501G-MEI011T
Processor	Intel® Core™ i7-8750H Processor 2.2 GHz (9M Cache, up to 3.9 GHz)	
Operating System	Windows 10 Home	
Graphic Card	GeForce GTX1070 GDDR5 8GB	GeForce GTX1060 GDDR5 6GB
Display	15.6" FHD IPS Wide View 170 Degrees 144Hz, 3ms with G-SYNC	
Memory	16GB DDR4 2666Mhz (Memory Slot: 2)	
Storage	PCIEG3x4 NVME 256G M.2 SSD + 1TB FireCuda SSHD (M.2 Slot: 1)	
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 4.2	
Warranty	2 Years Global Warranty	
Price	RM9,399	RM7,545

Bundle: **Backpack** (worth RM299)



Powered by Intel® Core™ i7 processor
8th Gen Intel® Core™ processors: Designed for what's coming next
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* Actual specifications may vary according to configuration

ELEVATED PERFORMANCE. UNCOMPROMISED MOBILITY.

ROG Zephyrus M picks up where its predecessor, ROG Zephyrus, left off — delivering mighty performance in a minute package. It's powered by up to an 8th Generation Intel® Core™ i7 processor and GeForce® GTX 1070 graphics, and features an IPS-level display with a superfast 144Hz refresh rate, lightning-quick 3ms response time, and G-SYNC™ technology. The revolutionary Active Aerodynamic System (AAS) ensures Zephyrus M runs cool and quiet even at high processor loads. ROG-exclusive software lets you switch between integrated and discrete GPU modes — the Optimus power-saving mode gives you impressive battery life, while the G-SYNC mode lets you experience its graphics prowess in all its glory!



Super-smooth, seamless visuals

Zephyrus M features an ultra-responsive 15.6-inch IPS-level display with a 144Hz refresh rate, 3ms response time, and G-SYNC technology for supersmooth, seamless visuals. A wide 72% NTSC color gamut guarantees great color contrast and color reproduction, while wide-view technology ensures colors stay true, even when viewed from angles of up to 178°.

ROG Active Aerodynamic System (AAS)

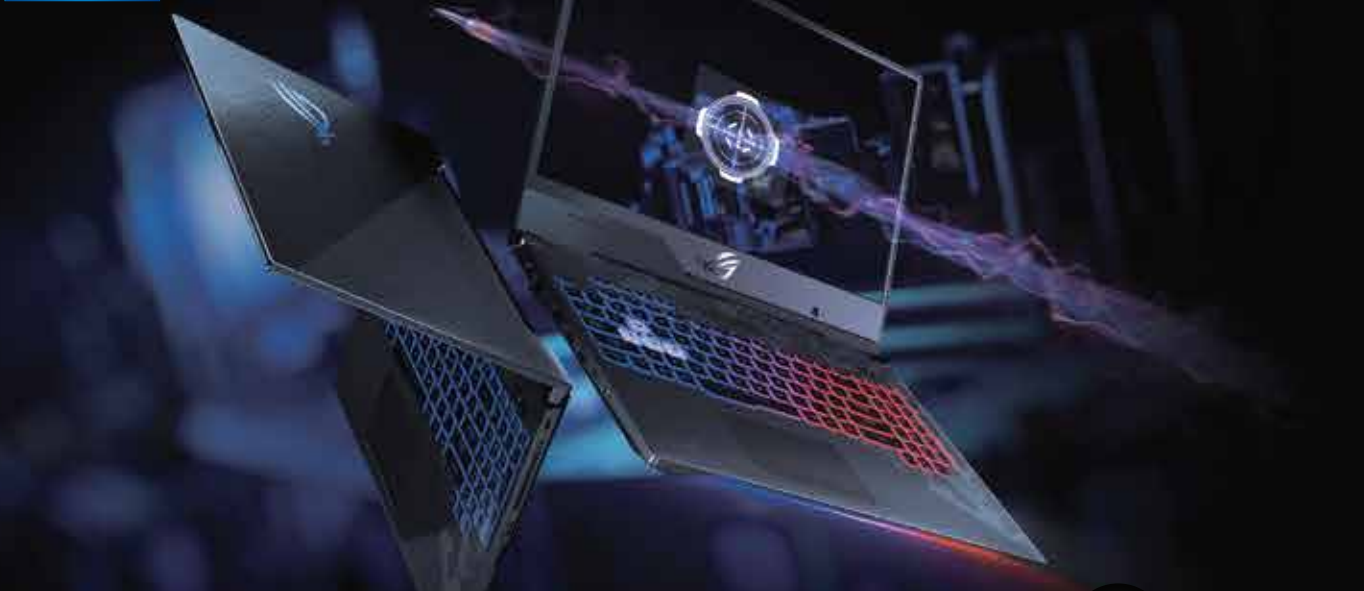
The cutting-edge AAS allows Zephyrus M to run cool and quiet without sacrificing performance. Opening the lid reveals an underside vent that leads to a 9mm-high air chamber. Compared to traditional laptop designs, the AAS creates 20% more space for air circulation, increases airflow by up to 32%, and reduces internal temperatures by up to 20%.

A four-quadrant anti-dust design prevents dust particles and dirt from entering the system when the lid is open; while the patented Anti-Dust Cooling system actively expels dust particles and dirt through tunnels to prevent build-up in the thermal fins to increase system stability and lifespan. Two high-performance, dual-outlet fans blow air through ultra-slim fins, while the unique heat-pipe architecture cools the CPU, GPU, and chipset power components independently.



Switchable GPU software

Zephyrus M features the world's first switchable GPU modes so gamers can choose between power-saving or discrete-graphics modes. The Optimus power-saving mode turns off G-SYNC, prolonging battery life to provide up to six hours of web-browsing time over Wi-Fi. G-SYNC mode enables discrete graphics, allowing gamers to get the most out of the GeForce GTX 1070 graphics card for the best gaming experience ever. Both modes can be easily accessed on the ROG Gaming Center dashboard.



ROG STRIX SCAR II

Super-Narrow-Bezel Display

144Hz refresh rate with 3ms response time

HyperCool Pro with Anti Dust Cooling System

RangeBoost Technology for Wider Wi-Fi Coverage

Model Name	GL504G-SES072T	GL504G-MES193T
Processor	Intel® Core™ i7-8750H Processor 2.2 GHz (9M Cache, up to 3.9 GHz)	
Operating System	Windows 10 Home	
Graphic Card	GeForce GTX1070 GDDR5 8GB	GeForce GTX1060 GDDR5 6GB
Display	15.6" FHD IPS Wide View 170 Degrees 144Hz, 3ms	
Memory	16GB DDR4 2666Mhz (Memory Slot: 2)	
Storage	PCIEG3x4 NVME 256G M.2 SSD + 1TB FireCuda SSHD (M.2 Slot: 1)	
Wireless	RangeBoost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0	
Warranty	2 Years Global Warranty	
Price	RM8,999	RM7,099

Bundle: Backpack (worth RM399)

Powered by Intel® Core™ i7 processor
8th Gen Intel® Core™ processors: Designed for what's coming next
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PRECISION KNOWS NO BOUNDS

ROG Strix SCAR II brings you power and style for your FPS esports gaming. Boasting the world's first 144Hz super-narrow-bezel display with an ultrafast 3ms gray-to-gray (GTG) response time for ultra-accurate targeting, Strix SCAR II has no equals! To give you an edge in the heat of battle, powerful HyperCool Pro thermal system: this delivers the extreme cooling needed to squeeze every last drop of performance out of its 8th Generation Intel® Core™ i7 processor and GeForce® GTX 10-Series graphics. Upgrade your firepower with Strix SCAR II — it's the ultimate weapon for the fiercest gunfights!



ULTRA-RESPONSIVE NARROW-BEZEL DISPLAY

To give you the maximum advantage in combat, Strix SCAR II features the world's first 144Hz super-narrow-bezel display with a 3ms gray-to-gray (GTG) response time — a must-have for hardcore gamers and esports players. The extremely high refresh rate ensures a true 144fps experience with minimal input lag, while the superfast response time reduces ghosting and motion blur to yield clearer visuals. The new design also results in less distracting frame, allowing for a more compact body that's 2.33cm narrower than its predecessor.

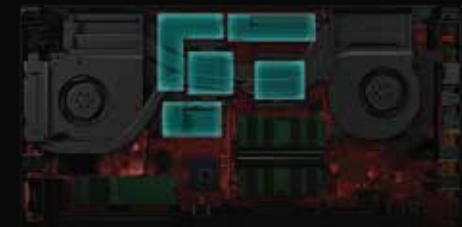
AURA SYNC FOR ULTIMATE PERSONALIZATION

Aura Sync technology gives your entire gaming setup a consistent look and feel. Match the colors of the ROG logo, keyboard and light bar on Strix SCAR II with Aura Sync-supported gaming mice, headsets, and other peripherals. The full spectrum of colors and seven different lighting modes can be easily accessed via the Aura control panel.



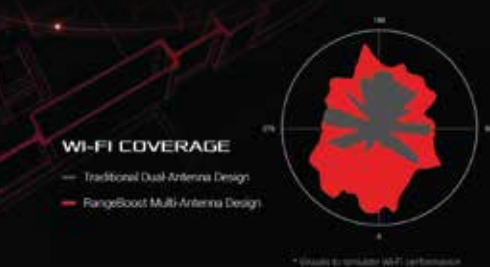
Extreme cooling with HyperCool Pro

The HyperCool Pro thermal system provides the cooling performance to help Strix SCAR II get the most out of its high-performance CPU and GPU. An extended cooling plate soaks up heat and spreads it evenly to avoid thermal throttling and keep chipset power components below 90°C, while two high-performance 12V fans deliver stronger airflow and increased air pressure to cool the CPU and GPU and drive hot air out of the chassis. HyperCool Pro also incorporates the patented Anti-Dust Cooling (ADC) system, which uses centrifugal force to expel dust particles and dirt out of the chassis. This prevents build-up on the heatsink fins and ensures a stable gaming experience. The special copper cooling fins used in Strix Scar II are just 0.1mm thin — half the thickness of regular fins. This increases the surface area for heat dissipation by up to 10%, and reduces air resistance by 7%.



RANGEBOOST FOR ZERO-DEAD-SPOT WI-FI CONNECTION

ROG Strix gaming laptops are the first in the world to feature multi-antenna Wi-Fi for 30% more range, higher Wi-Fi throughput, and fewer connection drops. Patented ROG Range-Boost technology combines four antennas located at the back and front of the machine with a unique algorithm that constantly scans and selects the best pair of antennas able to cover each other's dead spots, resulting in the strongest possible signal.





ROG STRIX HERO II



»» Super-Narrow-Bezel Display

144Hz 144Hz refresh rate with 3ms response time

HyperCool Pro with Anti Dust Cooling System

RangeBoost Technology for Wider Wi-Fi Coverage

Model Name	GL504G-MES238T
Processor	Intel® Core™ i7-8750H Processor 2.2 GHz (9M Cache, up to 3.9 GHz)
Operating System	Windows 10 Home
Graphic Card	GeForce GTX1060 GDDR5 6GB
Display	15.6" FHD IPS Wide View 170 Degrees 144Hz, 3ms
Memory	8GB DDR4 2666Mhz (Memory Slot: 2)
Storage	PCIEG3x4 NVME 128G.M.2 SSD + 1TB FireCuda SSHD (M.2 Slot: 1)
Wireless	RangeBoost: 802.11ac 2x2 Wave 2 WLAN + Bluetooth 5.0
Warranty	2 Years Global Warranty
Price	RM6,699

Bundle: **Backpack** (worth RM399)



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* Actual specifications may vary according to configuration

BRAVERY KNOWS NO BOUNDS

Hot on the heels of its ground-breaking predecessor, ROG Strix Hero II brings you even more power and style for MOBA esports gaming. We've upgraded its design with a super-narrow bezel that gives the laptop a solid, more compact look. This Windows 10 gaming laptop incorporates a HyperCool Pro thermal system for the extreme cooling performance required to get the most out of its 8th Generation Intel® Core™ i7 processor and NVIDIA® GeForce® GTX 1060 graphics card. Strix Hero II has raised its game, so you can raise yours!



ULTRA-RESPONSIVE NARROW-BEZEL DISPLAY

Strix Hero II features the world's first 144Hz super-narrow-bezel display with a 3ms gray-to-gray (GTG) response time — a must-have for hardcore gamers and esports players. The extremely high refresh rate ensures a true 144fps experience with minimal input lag, while the superfast response time reduces ghosting and motion blur to yield clearer visuals. The new design also results in less distracting frame, allowing for a more compact body that's 2.33cm narrower than its predecessor. Strix Hero II is lighter, too, with an overall weight of just 2.4kg that maximizes your agility so you can take the fight with you, wherever you go!

LIGHT IT UP WITH AURA LIGHTING

Dim the lights, and watch Aura lighting take center stage. The ROG logo on the lid, the front light bar, transparent QWER keycaps and semi-transparent key sides allow Aura to shine brighter than ever before. Together, they add up to show off your own unique style.



STAY COOL IN THE HEAT OF BATTLE

The HyperCool Pro thermal system has a host of features to help Strix Hero II get the most out of its high-performance GPU and CPU. There's an extended cooling plate to spread heat evenly, and two high-performance 12V fans that deliver stronger airflow and increase air pressure to ensure a stable system even under heavy loads. HyperCool Pro also includes the patented Anti-Dust Cooling system that expels dust particles and dirt to improve system reliability and durability.

RANGEBOOST FOR ZERO-DEAD-SPOT WI-FI CONNECTION

ROG Strix gaming laptops are the first in the world to feature multi-antenna Wi-Fi for 30% more range, higher Wi-Fi throughput, and fewer connection drops. Patented ROG RangeBoost technology combines four antennas located at the back and front of the machine with a unique algorithm that constantly scans and selects the best pair of antennas able to cover each other's dead spots, resulting in the strongest possible signal.





ASUS TUF GAMING FX504



HyperCool Technology with Anti-Dust
Tunnels and Fan Overboost



Metallic Design



FireCuda Hybrid
HDD Storage



Immersive DTS Headphone:X™
Virtual Surround

7.1-Channel Audio

TOUGH BEYOND STANDARD

Infused with the spirit of The Ultimate Force (TUF) and designed to strike fear into the heart of the enemy, the durable and lightweight FX504 is the first laptop in the TUF Gaming family. A powerful, portable, and enduring all-rounder, FX504 is able to play the latest games and multitask with ease, while at the same time providing unmatched toughness and durability to give you immersive gaming experiences for years to come.



IMPROVED COOLING AND LONGER LIFESPAN

The thermal design of FX504 significantly prolongs its lifespan and provides stable performance for graphics-intensive gaming, with HyperCool technology combining the patented self-cleaning ADC system with the customizable Fan Overboost function. By expelling harmful dust particles and dirt from the chassis through two dedicated tunnels, the ADC system is a cooling masterpiece that acts like the laptop's immune system — preventing build-up in the thermal fins to increase system stability and lifespan.



IMMERSIVE 7.1-CHANNEL SURROUND SOUND

DTS Headphone:X™ delivers an immersive 7.1-channel surround sound experience that enables your headphones, external and laptop speakers to deliver home theater-quality audio. Whether you're playing games, watching a movie, or cheering on your favorite sports team, DTS offers several content modes to take you right into the heart of the action! The Game profile enables the audio engine to process sounds more accurately than ever, allowing you to be completely aware of what's going on around you so you can hear where enemies are coming from, as DTS Headphone:X can precisely emulate the experience of being surrounded by multiple speakers.



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8th Gen Intel® Core™ processors: Designed for what's coming next

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* Actual specifications may vary according to configuration



Model Name	FX504G-MEN039T (Premium Steel)	FX504G-EE4269T (Premium Steel)	FX504G-ME4308T (Black Matter)
Processor	Intel® Core™ i7-8750H Processor 2.2 GHz (9M Cache, up to 3.9 GHz)		Intel® Core™ i5-8300H Processor 2.3 GHz (8M Cache, up to 3.9 GHz)
Operating System	Windows 10 Home		
Graphic Card	GeForce GTX1060 GDDR5 6GB	GeForce GTX1050Ti GDDR5 4GB	GeForce GTX1060 GDDR5 6GB
Display	15.6" FHD TN Wide View 170, 120hz, 3ms	15.6" FHD IPS Wide View 170	
Memory	8GB DDR4 2666Mhz (Memory Slot: 2)	4GB DDR4 2666Mhz (Memory Slot: 2)	
Storage	PCIEG3x4 NVME 128G M.2 SSD + 1TB FireCuda SSHD (M.2 Slot: 1)		PCIEG3x4 NVME 128G M.2 SSD + 1TB SATA SSD (M.2 Slot: 1)
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 4.2		
Warranty	2 Years Global Warranty		
Price	RM4,999	RM4,199	RM3,999

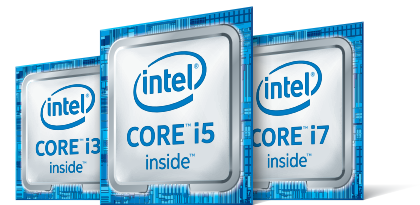
Model Name	FX504G-DE4492T (Premium Steel)	FX504G-DDM491T (Premium Steel)	FX504G-DDM894T (Black Matter)
Processor	Intel® Core™ i7-8750H Processor 2.2 GHz (9M Cache, up to 3.9 GHz)	Intel® Core™ i5-8300H Processor 2.3 GHz (8M Cache, up to 3.9 GHz)	
Operating System	Windows 10 Home		
Graphic Card	GeForce GTX1050 GDDR5 4GB		
Display	15.6" FHD IPS Wide View 170	15.6" FHD TN	
Memory	4GB DDR4 2666Mhz (Memory Slot: 2)		
Storage	1TB FireCuda SSHD (M.2 Slot: 1)		SATA 1TB HDD (M.2 Slot: 1)
Wireless	802.11ac 2x2 Wave 2 WLAN + Bluetooth 4.2		
Warranty	2 Years Global Warranty		
Price	RM3,899	RM3,299	RM3,199

Bundle: Backpack (worth RM99)



ASUS, The Choice of IT Professionals

ASUS brings you world-class reliability and unrivaled quality, with products designed to bring harmony and simplicity to your personal and professional life. Our award-winning products are inspired by the principles of Zen, featuring a harmonious blend of incredible technology and stunning style. We constantly strive to create products that enable a seamless and connected digital life. But don't just take our word for it —always get expert advice before you buy.



Intel® Core™ processor.
Intel® Inside. Extraordinary Performance Outside.

ASUS ZenBook



ZenBook Pro 15
15.6"



ZenBook 13
13.3"



ZenBook 14
14"



ZenBook Flip S
13.3"

ASUS VivoBook



VivoBook S
15.6"



VivoBook S
14"



VivoBook 15
15.6"



VivoBook Max
15.6"/14"



VivoBook
15.6"

ASUS VivoBook Flip



VivoBook Flip 14
14"

ASUS Laptop



ASUS Laptop
15.6"/14"



EeeBook
11.6"

ASUS Transformer Book



Transformer Book
10.6"

ROG



ROG Zephyrus M
15.6"

ROG STRIX



ROG STRIX SCAR II Edition
15.6"



ROG STRIX HERO II Edition
15.6"

ASUS TUF GAMING



TUF GAMING
15.6"

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IN SEARCH OF INCREDIBLE