GRAND FINALS
9 - 10 December @ KL Convention Centre

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, 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.

Intel Inside®. Extraordinary Performance Outside.
Powered by Intel® Core™ i7 processor.
Dota 2 and CS:GO fans had the opportunity to witness the best Malaysian E-sport teams battled out to be the winner of ROG Masters – Malaysian Qualifier 2017. Held at One Utama Shopping Centre, New Wing LG Concourse during the Malaysian Day weekend, the event definitely set a perception that the E-sport scene is getting serious and bigger this year.

Dota 2 Champions

Champion (RM 10,000): Fire Dragon Esports
1st Runner up (RM 5,000): JYP Gaming
2nd Runner up (RM 3,000): Virtual Genesis

CS:GO Champions

Champion (RM 25,000): Team HighGround
1st Runner up (RM 12,500): Team 818’ Reverse Heaven
2nd Runner up (RM 7,000): Team Dota Hero

Currently in its second year, ROG Masters is an eSports event fully funded by the Republic of Gamers and Intel, which has expanded from an APAC e-sport tournament to an International e-sport tournament – focusing on Dota 2 and CS:GO.

For more information about ROG Masters, please visit

www.rog-masters.com
ASUS ZenBook 3 Deluxe UX490UA
- Intel® Core™ i7-7500U Processor
- 14" (16:9) FHD (1920x1080) resolution with 7.46mm slim bezel
- Intel® HD Graphics 620
- 512GB SSD
- Windows 10 Home
- 178° wide-view technology
- 2 seconds Instant On
- Fingerprint, 1 x M.2 Key A/Key B (USB-C 3.1 gen 1)
- 2133MHz 16G
- Under 1.1kg
- 2 years global warranty

RM 8,299

ASUS VivoBook S S510UN
- Intel® Core™ i5-8250U Processor (6M Cache, 1.60-3.40GHz)
- 15.6" full HD (1920x1080) Display
- Intel® HD Graphics 620
- 256GB SSD
- Windows 10 Home
- 1 year global warranty

RM 4,199

ASUS Transformer Book T101HA
- Qualcomm® Snapdragon™ Processor
- 10.1-inch Full HD (1920x1080) Display
- Fast charging: 60% in 49 minutes
- 4-channel Smart amp for louder sound
- Camera: 2 MP Front, 5 MP Rear
- 2 years global warranty

RM 1,149
ASUS VivoBook Max

ASUS A556UQ
- Intel® Core™ i5-8250U Processor
- 4GB Memory
- 15.6” FHD (1920x1080) LED backlit
- Windows 10 Home
- 940 MX with 2GB VRAM
- Super-Multi DVD
- 1.5kg
- 3 Cells 42 Whrs Battery
- ASUS Eye Care support, reduce up to 33% blue light level
- Multi-color design, 2014 Good Design Awards
- Chiclet keyboard with isolated Num key
- Multi-touch touchpad (chiclet-style)
- ASUS SonicMaster Technology
- 2 years global warranty

ASUS F553
- Intel® Core™ i3-6006U Processor
- 4GB DDR4 2133MHz SDRAM
- 15.6” (16:9) LED backlit FHD (1920x1080)
- Windows 10 Home
- 920MX with 2GB VRAM
- Multi-color design, 2014 Good Design Awards
- Multi-touch touchpad (chiclet-style)
- ASUS SonicMaster Technology
- 2 years global warranty

ASUS FX503VD
- Intel® Core™ i7-7700HQ Processor
- 8GB RAM / 1TB + 128G 512GB PCIe® SSD
- GTX 1050 Ti with 4GB GDDR5 VRAM
- 2 x SO-DIMM socket, 4GB SDRAM
- 15.6” (16:9) LED backlit FHD (1920x1080)
- Windows 10 Home
- 2 x 3.5W speaker with Smart AMP technology
- 16GB*2 RAM
- 2 years global warranty

ASUS F510UA
- Intel® Core™ i5-8250U Processor
- 4GB Memory
- 15.6” FHD (1920x1080)
- Windows 10 Home
- 940 MX with 2GB VRAM
- Multi-color design
- 2GB Battery with 2x longer life cycle Superbatt technology
- 1 year global warranty

ASUS F590VD
- Intel® Core™ i3-7100U Processor
- 4GB Memory
- 15.6” (16:9) LED backlit FHD (1920x1080)
- Windows 10 Home
- 2 x 2GB RAM, 128GB SSD
- 1 x M.2 NVMe PCIe 3.0 x4 256GB SSHD FireCuda
- 8GB DDR4 2400MHz SDRAM
- GTX 1080 8GB
- Windows 10 Home
- 1 year global warranty

ASUS F555LD
- Intel® Core™ i7-7500U Processor
- 8GB RAM / 1TB + 128G PCIe® SSD
- GTX 1050 Ti with 4GB GDDR5 VRAM
- 2 x SO-DIMM socket, 4GB SDRAM
- 15.6’’ (16:9) LED backlit FHD (1920x1080)
- Windows 10 Home
- 2 years global warranty

ASUS FX505
- Intel® Core™ i7-8750H Processor
- 16GB RAM / 1TB + 128G 512GB PCIe® SSD
- GTX 1050 , with 4GB GDDR5 VRAM
- 2 x SO-DIMM socket, 4GB SDRAM
- 15.6’’ (16:9) LED backlit FHD (1920x1080)
- Windows 10 Home
- 2 x 3.5W speaker with Smart AMP technology
- 16GB*2 RAM
- 2 years global warranty

ASUS FX53
- Intel® Core™ i7-7700HQ Processor
- 8GB RAM / 1TB + 128G PCIe® SSD
- GTX 1050 Ti with 4GB GDDR5 VRAM
- 2 x SO-DIMM socket, 4GB SDRAM
- 15.6’’ (16:9) LED backlit FHD (1920x1080)
- Windows 10 Home
- 2 x 3.5W speaker with Smart AMP technology
- 16GB*2 RAM
- 2 years global warranty

ASUS VivoBook Max

ASUS VivoBook Max X441U
- Intel® Celeron® N3350 Processor
- 4GB Memory
- 14” 16:9 HD (1366x768) resolution
- Windows 10 Home
- Intel® HD Graphics
- WiFi 802.11ac
- 1TB SATA HDD
- 940 MX with 2GB VRAM
- ASUS SonicMaster Technology
- 2 years global warranty

ASUS VivoBook Max X541NA
- Intel® Celeron® N3350 Processor
- 4GB Memory
- 14” 16:9 HD (1366x768) resolution
- Windows 10 Home
- Intel® HD Graphics
- WiFi 802.11ac
- 1TB Storage
- 4GB DDR4 2133MHz SDRAM
- 920MX with 2GB VRAM
- Windows 10 Home
- 2 years global warranty

ASUS VivoBook Max X441NA
- Intel® Celeron® N3350 Processor
- 4GB Memory
- 14” 16:9 HD (1366x768) resolution
- Windows 10 Home
- Intel® HD Graphics
- WiFi 802.11ac
- 1TB SATA HDD + 128GB SSD
- 940 MX with 2GB VRAM
- Windows 10 Home
- 2 years global warranty

ASUS VivoBook Max X441NA
- Intel® Celeron® N3350 Processor
- 4GB Memory
- 14” 16:9 HD (1366x768) resolution
- Windows 10 Home
- Intel® HD Graphics
- WiFi 802.11ac
- 1TB SATA HDD
- 940 MX with 2GB VRAM
- Windows 10 Home
- 2 years global warranty

US$ 2,699
US$ 2,699
US$ 15,999
US$ 15,999
US$ 7,599
US$ 4,699
US$ 3,599
US$ 3,599

ASUS—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.

ASUS is a top-three global consumer notebook vendor and maker of the world’s best-selling, most award-winning motherboards. A leading enterprise in the new digital era, ASUS creates products that perfectly meet the needs of today’s digital home and office with an extensive portfolio that includes motherboards, graphics cards, optical drives, displays, desktop and all-in-one PCs, notebooks, netbooks, servers, multimedia devices, wireless solutions, networking devices, tablets and smartphones.

Driven by innovation and committed to quality, ASUS won 4,368 awards in 2015. The company is widely credited with revolutionizing the PC industry in 2008, when it launched the Eee PC™. More than 13,600 global employees, including a world-class R&D team of 4,500 engineers, comprise ASUS. Company revenue for 2014 was approximately US$14.5 billion.

ASUS is the No. 1 Motherboard Brand in the World

ASUS makes the world’s best-selling, most award-winning motherboards. Since 1989, ASUS has shipped more than 500 million motherboards, worldwide. ASUS motherboards ensure incredible quality and reliability in every ASUS notebook.

Ranked Among World’s Most Admired Companies

In the computer industry, ASUS was named among the top 10 World’s Most Admired Companies by Fortune Magazine in 2016.

Ranked Among Top Global IT Company

ASUS was recognized among the top 10 global IT brands in the Consumer Electronics category of The World’s Most Innovative Companies 2010, compiled by Fast Company, a leading progressive business media brand.

ASUS is the No. 1 consumer notebook brand throughout most of the Asia-Pacific region, and it ranks No. 2 in Central and Eastern Europe.

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No. 1 Consumer Notebook Brand In Asia-Pacific

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No.1 in Quality and Service


4,385 Awards in 2016

In 2016, ASUS won a total of 4,385 awards from leading organizations and media groups, worldwide.

ASUS Green Technology

ASUS was the first global IT company in the world to achieve EU Flower Eco certification. The company was also first to receive EuP certification for notebook PCs. Today, ASUS continues to build on a long-standing tradition of developing the world’s most reliable and advanced green technologies.

ASUS 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.

ASUS is a top-three global consumer notebook vendor and maker of the world’s best-selling, most award-winning motherboards. A leading enterprise in the new digital era, ASUS creates products that perfectly meet the needs of today’s digital home and office with an extensive portfolio that includes motherboards, graphics cards, optical drives, displays, desktop and all-in-one PCs, notebooks, netbooks, servers, multimedia devices, wireless solutions, networking devices, tablets and smartphones.

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ASUS Won 4,385 Awards in 2016

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 garner worldwide recognition in every aspect of product development, including design, innovation, technology, quality, service, and energy-efficiency. In 2016, ASUS earned 4,385 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 technology that is designed for everyone to enjoy.

GLOBAL RECOGNITION 2016 HIGHLIGHTS

World’s Most Admired Companies

ASUS was named one of the World’s Most Admired Companies by Fortune Magazine in 2016. The Fortune list is the definitive report card on corporate standing.

IF Design

ASUS products won 13 IF Product Design awards in 2016. IF Design awards are recognized worldwide as seal of quality for products that excel in specific criteria, including design quality, degree of innovation, functionality, ergonomics and more.

CES Innovation

Five ASUS products won 2016 CES Innovation awards across six categories. Each CES award recognizes the highest standard of consumer product design and engineering.

Good Design

ASUS products won 9 Good Design awards in 2016. Each Good Design award recognizes excellence in design and engineering.

Red Dot

ASUS won fifteen Red Dot Awards in 2016. The Red Dot Awards event is one of the largest and most widely recognized professional design competitions for design concept and prototypes, worldwide. ASUS has won more than 65 Red Dot awards since 2001.
5 Reasons to Love ASUS

In recent years, ASUS has developed a Customer Happiness 2.0 philosophy, with the goal of achieving unparalleled customer satisfaction. This new philosophy identifies five exclusive feature categories that apply to every ASUS notebook.

1. Authentic Beauty

ASUS Splendid technology ensures accurate, vivid, life-like color reproduction on every display. Special Vivid and Manual modes allow users to add extra vibrancy to images, or to adjust color settings manually to suit individual preferences.

2. Incredible Sound

ASUS SonicMaster, an exclusive ASUS audio technology, combines specially designed hardware and software developed by the ASUS Golden Ear team. SonicMaster delivers incredible sound quality, with deep, rich bass and crystal-clear vocals—even at high volume levels. Integrated Audio Wizard software provides five one-click preset modes optimized for any audio source, as well as advanced manual control settings options.

3. Intuitive Touch

Responsive multi-touch displays use touch sensors that are smaller than the industry standard, providing smooth, incredibly precise interaction. Ergonomic keyboards are carefully designed with optimum key travel and pressure to ensure comfort and accuracy. Larger touchpads enable easier and more intuitive navigation and control.

4. Quick Response

2-Second Instant On

ASUS laptops are designed to wake almost instantly from sleep mode, providing a smartphone-like experience.

2 Weeks Standby

Super Hybrid Engine II technology allows ASUS notebooks to remain in standby for up to two weeks, helping to avoid work or data loss.

Automatic Backup

ASUS notebooks automatically save data when battery capacity reaches less than five percent.

5. Ubiquitous Access

ASUS WebStorage offers the freedom and power to access and share important files and data with ease, anywhere, while also allowing for universal file synchronization from any device.
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. You may just drop your ASUS notebook or tablet at your nearest retailer.

Term & Conditions:
(1) The Pick-Up & Return service applies to ASUS Notebook, AIO and Desktop 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 or pay for repair.
(4) Pick-Up & Return service only applies to SMA repairs and does not apply to DCA 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-of-warranty service.
(6) For Out-Of-Warranty service, customer will receive a quotation email for the repair service, customer is required 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, SMA ASUS will not be liable or responsible for any discrepancies or lost. **Unless those accessories are required
(8) ASUS Pick-up Return Request service only for In-warranty repair unit, If Notebook Mobile Phone & Tablet only - ASUS will not arrange pick-up and return for Purchase Accessories case, One Warranty case & OP case (Open-Platform) Warranty pick-up 10am - 7pm only (Later than 7pm will be pick-up the next business day) Customer full details must be provided or ASUS have the right to refuse the unit & it will not responsible for any mistake.
Example: Unit serial number, Company name, Address, Contact person, Contact number and Provide the invoice ( Stock card ) Under case with ASUS system warranty, End date. Provide us with Delivery order of Recruit for our reference.

 ASUS 2 Years Global Warranty
ASUS 2 years global warranty cover everything 100%, with no hidden costs. This warranty applies equally whether you are right here at home or in any of the 57 regions and countries where ASUS products are sold. **Only for selected notebook are covered for 1 year global warranty.

ASUS Authorised Service Centre
KUALA LUMPUR: Low Yat Plaza
4-04 (9th floor), Plaza Low Yat, Jalan Sultan Iskandar, Off Jalan Bukit Bintang, Bukit Bintang Central, 50110 Kuala Lumpur. Monday - Sunday, 10am-10pm daily (except Public Holiday).

SABAH: Komples Karamasing
LOT 3, 3F, 3rd Floor, Block C, Komples Karamasing, Jalan Tun Abdul Rahaman, 88300 Kota Kinabalu, Sabah. Monday - Friday 9am-5pm daily (except Public Holiday).

SAWARAK: Mendo Commercial Centre
No. 320, Ground Floor, Mendo Commercial Centre Phase I, Jalan, Mentu, 83000, Kuching, Sarawak. Monday - Friday 9am-5pm daily (except Public Holiday).

Axiom Tech Sdn Bhd
CENTRAL
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Kota Bahru, Kelantan

EAST COAST
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Kota Bahru, Kelantan

ELTISERVE Sdn Bhd
NORTHERN
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Georgetown, Perak

SOUTHERN
+601-2211-6251
Petaling Jaya, Selangor

LYT Customer Service Centre
CENTRAL
+601-2211-6251
Kota Bahru, Kelantan

EAST COAST
+601-2211-6251
Kota Bahru, Kelantan

BIT C Enterprise
CENTRAL
+601-2211-6251
Kota Bahru, Kelantan

EAST COAST
+601-2211-6251
Kota Bahru, Kelantan

ASUS Warranty

Save the User Manual to your digital device.

Login to the ASUS Member website at http://account.asus.com and sign up to become an ASUS registered, proceed to Step 3.

Step 1: 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 follow "Product Registration" from the left side menu. Please fill in the form with relevant details of Your Product. If You have registered, go to Step 3.

Step 3: Activate Service Package
Click on "Service Package Activation" on the left side menu and follow these instructions:
Select the registered Product which should be covered by the Service Package. Enter the Contract Code and Password.
Click Submit to finish the process.

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)

Standard Warranty Global Extended Warranty Price
1 Year Global 

Extended 1 Year 
RM 300

2 Year Global 

Extended 1 Year 
RM 400

Term & Condition:
(1) Service package should be purchased and activated within 3 months from the invoice date. (2) Service within ASUS extended warranty. (3) Any devices that out of warranty, warranty may just drop your ASUS notebook or tablet at your nearest retailer.

Customer will receive RMA certificate via email within 24 hours after payment made. (3) After received RMA certificate, customers are required to arrange the service package with the contract code.

A. Activation Steps
1. Step 1: 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.

2. Step 2: Register Your Product
Login to the ASUS Member website at http://account.asus.com and follow "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.

3. Step 3: Activate Service Package
Click on "Service Package Activation" on the left side menu and follow these instructions:
Select the registered Product which should be covered by the Service Package. Enter the Contract Code and Password.
Click Submit to finish the process.

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Georgetown, Penang

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Kota Bahru, Kelantan

BIT C Enterprise
CENTRAL
+601-2211-6251
Kota Bahru, Kelantan

EAST COAST
+601-2211-6251
Kota Bahru, Kelantan

Asus Product Guide / December 2017 - January 2018
ASUS Warranty
Rigorously Tested To Ensure Quality

Durability is a hallmark of ASUS design. With each project, ASUS engineers strive to create devices that exceed expectations in any environment—whether it’s commuting to work, or traveling in Arctic. To achieve the goal of incredible performance and reliability, ASUS notebooks undergo a series of rigorous tests.

Keyboard Test
Specially designed ASUS mechanisms perform tests to ensure durability and responsiveness over millions of keystrokes, with special emphasis on keys that are most often used.

Abrasion Resistance Test
Rear and front panels are exposed to friction tests to ensure that surfaces can resist scrapes or scratches.

Panel Resistance Test
Panel resistance tests ensure that even the LCD display screen—the most vulnerable surface of any notebook—can endure unexpected bumps or pressure.

Noise and Audio Test
Designed with high-quality component seals for quiet cooling, notebooks undergo fan, hard drive, and power source noise tests, as well as an audio tuning process—all to ensure the quietest performance possible.

Enhanced Hinge Test
As a known point of vulnerability in any notebook, hinges undergo vigorous testing, consisting of tens of thousands of open-close cycles, to help ensure strength for the life of the device.

Accelerated Test
Highly Accelerated Life Tests (HALT) simulate long-term effects of notebook use, allowing engineers to identify any possible design or component vulnerabilities.

Extreme Environment Test
Extreme environment tests ensure consistent performance in any condition, including extremely high or low temperatures and humidity.

Shock Test
Tests simulating incidents that may occur during shipping help ensure that notebooks can withstand unexpected impacts.

Vibration Test
Extensive vibration testing ensures that the notebook chassis assembly and all internal components remain securely attached and maintain integrity under even the most extreme travel conditions.

Twist Test
Twist tests confirm that the notebook chassis retains structural integrity when uneven pressure or weight is applied.

Port Test
Port tests ensure that contacts and plugs provide durable, smooth connections and data transfer—even in environments where ports are frequently used for connecting and disconnecting devices.

Drop Test
Drop tests help ensure that the chassis and internal components of each ASUS notebook are resistant to damage from unexpected drops.
ASUS ZenBook 3 Deluxe

The World’s Most Prestigious Laptop, Enhanced.

Ultra-thin, Ultra-light, Compact Design, Large Display

Crafted to perfection. Never compromise.

ZenBook 3 Deluxe, featuring a gorgeous 14-inch display in an elegant and compact chassis that’s no bigger than many 13-inch laptops. Measuring just 12.9mm thin and weighing only 1.1kg, ZenBook 3 Deluxe has everything you need for superb on-the-go performance, including a 7th Gen Intel® Core™ i7 processor, up to 16GB of 2133MHz ultra-fast, power-saving LPDDR3 memory, an up to 1TB PCIe® 3.0 x4 SSD that is three times faster than SATA SSDs; and the latest Thunderbolt™ 3-enabled USB-C™ ports for up to 40Gbps data transfers, and dual 4K UHD displays. So there’s no need to worry about what you can or can’t do with ZenBook 3 Deluxe — with this kind of power the sky’s the limit!

Unprecedented Performance

ZenBook 3 Deluxe is built to deliver unprecedented performance, using only carefully selected, best-in-class components. These include the latest 7th Generation Intel® Core™ i7 processor, up to 16GB of 2133MHz ultra-fast, power-saving LPDDR3 memory, an up to 1TB PCIe® 3.0 x4 SSD that is three times faster than SATA SSDs; and the latest Thunderbolt™ 3-enabled USB-C™ ports for up to 40Gbps data transfers, and dual 4K UHD displays. So there’s no need to worry about what you can or can’t do with ZenBook 3 Deluxe — with this kind of power the sky’s the limit!

Thunderbolt™: For Unlimited Possibility

ZenBook 3 Deluxe has three USB-C™ ports, and two of them incorporate the latest Thunderbolt™ 3 technology for versatile, ultra-fast connections. Thunderbolt 3 supports data transfers at up to 40Gbps, which is twice the bandwidth of Thunderbolt 2 and eight times faster than USB 3.0. The Thunderbolt 3-enabled USB-C™ ports also support power delivery. Additionally, Thunderbolt 3 delivers enhanced graphics options to improve productivity with support for dual 4K external displays. With Thunderbolt 3, your imagination is the limit.

Sound That Will Amaze You

To give ZenBook 3 Deluxe unsurpassed audio capabilities, the ASUS Golden Ear team cooperated with audio specialists Harman Kardon. The results are astonishing. ZenBook 3 Deluxe has an array of four separate high-quality speakers designed to deliver true surround-sound that envelops you with cinema-quality audio. A special four-channel smart amplifier ensures maximum volume with zero distortion, for powerful, clear sound. ZenBook 3 Deluxe delivers the most incredible sound you’ve ever heard on an ultra-slim laptop!

Thin, Light, Larger Screen - A Perfect Balance Between Mobility and Productivity.

The chassis of ZenBook 3 Deluxe is the size of many 13-inch laptops — yet it features an extra-large 14-inch display. Fitting a 14-inch Full HD display into a 13-inch frame wasn’t easy. One of the keys to achieving this for ZenBook 3 Deluxe is its ultra-narrow display bezel, which is just 7.46mm wide. Its 14-inch display is covered with a layer of Corning® Gorilla® Glass 5. At a mere 0.55mm thick, this super-tough material is stronger and more scratch-resistant than the previous generation. ZenBook 3 Deluxe is constructed from premium, aerospace-grade aluminum alloy, allowing the ZenBook 3 Deluxe to have an amazingly thin 12.9mm profile and a weight only 1.1kg.

12.9mm 1.1kg 13” size 14”

ASUS ZenBook 3 Deluxe features an array of four separate high-quality speakers designed to deliver true surround-sound that envelops you with cinema-quality audio. A special four-channel smart amplifier ensures maximum volume with zero distortion, for powerful, clear sound. ZenBook 3 Deluxe delivers the most incredible sound you’ve ever heard on an ultra-slim laptop!
ASUS ZenBook Flip S
The world’s thinnest convertible laptop.

Ultra-thin and light
ASUS ZenBook Flip S is a timeless 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.

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.

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.

ASUS ZenBook Flip S UX370

13.3" Full HD wide-view FHD panel
Intel® Core™ i7 processor
8GB 2133MHz LPDDR3 onboard
512GB PCIe® SSD
60Hz refresh rate, wide 100% sRGB color gamut
178° wide-view technology
Corning® Gorilla® Glass
6.1mm-thin bezel with 80% screen-to-body ratio
Precision touchpad (PTP) support with up to four-finger smart gestures
Side-mounted for convenience
802.11ac Wi-Fi; IEEE 802.11 a/b/g/n compatible
Interface: 2 x USB 3.1 Gen 1 (one w/DP, Display output (4K UHD-ready)
2 years global warranty

Intuitive, natural and effortless: that’s how we want your interactions with ZenBook Flip S to be. Jot down your notes and ideas, annotate photos that you’ve taken with ZenBook Flip S’s camera, or simply indulge your artistic creativity.

ASUS Product Guide / December 2017 - January 2018

IN QUALITY & SERVICE

Ultra-thin and light
ASUS ZenBook Flip S is a timeless 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.

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.

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ASUS Product Guide / June-July 2016

IN QUALITY & SERVICE
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.

Exclusive Colors, Crystal-like Finish

ZenBook UX430 is available in three gorgeous colors to match your style — Rose Gold, Quartz Gray and Shimmer Gold — and the aluminum-alloy lid features the iconic ASUS spun-metal finish. The Zen-inspired, concentric-circle design is enhanced with a stunning crystal-like coating that’s created using an advanced technique known as nano-imprinting lithography.

ASUS ZenBook UX430

See unbounded beauty.

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 60% screen-to-body ratio* that minimizes size while helping you maximize productivity — so you can see and do more, while carrying less!

Intel® Core™ i7 Processor

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™ i7 processor, up to 16GB 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 fix 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!

Intel Inside®. Extraordinary Performance Outside.

Powered by Intel® Core™ i7 processor.

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More performance, less waiting

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Intel® Core™ i7-7500U Processors

- Windows 10 Home
- 1 x HDMI 1.4a (HD 1920 x 1200)
- Dual-band 802.11ac wireless networking for crystal-like finish
- 1150p FHD display with 100% sRGB and 72% NTSC color gamut support
- Intel® HD Graphics
- 6GB DDR4 RAM
- Intel® HD Graphics
- Built-in Bluetooth® V4.1
- Dual-band Wi-Fi®
- 1 x USB 3.1 Type C (Support Display), 1 x USB 3.1 Type A, 1 x USB 3.0, 1 x Headphone jack, 1 x Micro HDMI, 1 x Combo audio jack, 1 x SD Card reader
- Backlit keyboard with 1.4mm travel distance
- Dual Speaker array design with Harman Kardon Audio Technology
- 2 year global warranty

RM 5,299
ASUS ZenBook UX410


Supremely Thin, Enduringly Elegant.

The all-new ZenBook UX410 brings you elegance, sophistication and superb performance in a gorgeously slim and light design. Crafted from solid aluminium and featuring our iconic spun-metal Zen-inspired finish, ZenBook UX410 is a mere 18.95mm thin. And its travel-friendly weight of just 1.6kg means taking it with you is never a burden, and clear 14-inch wide viewing angle display and 6mm slim bezel. Featuring the latest generation of Intel® Core™ processors, powerful graphics and super-fast storage.

Intel Inside®. Extraordinary Performance Outside.

Powered by Intel® Core™ i5 processor.

ASUS ZenBook UX410

• Intel® Core™ i5-7200U Processor
• Windows 10 Home
• 14-inch wide viewing angle Full HD (1920x1080) 6mm Slim Bezel Display
• 940MX with 2GB GDDR3 VRAM
• 4G / 1TB
• Integrated 802.11ac, Built-in Bluetooth™ V4.1
• Ultra-wide color gamut of 72% NTSC, 100% sRGB, and 74% AdobeRGB
• ASUS Splendid technology for richer, deeper and more accurate colors.
• Full-size edge-to-edge backlit keyboard, optimized 1.6mm key travel distance
• Interface: 1 x COMBO audio jack; 1 x USB 3.1 TYPE C port(s); 1 x USB 3.0 port(s); 2 x USB 2.0 port(s); 1 x HDMI
• 2 years global warranty

6 mm Slim Bezel Display

The stunning up to FHD 14-inch display gives your eyes a visual treat, whether you’re reading text, viewing photos or watching videos. The amazing resolution makes photo or video editing so much easier, with an incredible pixel density of 276 pixels per inch, every tiny detail pin-sharp and crystal-clear. And when you’re web browsing, everything—even the smallest text—is easily visible!

Ultra Sleek. Ultra Elegant

The ZenBook Series practically invented thin and light, and ZenBook UX410 continues that proud heritage, featuring a timeless elegant all-new design with a profile that’s just 18.95mm thin. Using solid aluminium alloy keeps the weight down to just 1.6kg, but it takes dozens of precisely-controlled manufacturing steps to craft it into its sleek shape.

Outstandingly Comfortable Backlit Keyboard.

ZenBook UX410’s full-size backlit keyboard is sturdily constructed in a single piece for a superb typing experience. It’s a masterpiece of ergonomics, with an optimized 1.6mm key travel for a comfortable feel. The gentle backlight ensures easy use in low-light conditions.

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 ASUS VivoBook S

Beyond the edge.

For Working People | Young Smart Fun | Students

Unmatched performance. Stylish portability.

The 15.6-inch ASUS VivoBook S combines powerful performance with stylish aesthetics. Its thin and lightweight chassis is finished in metallic Icicle Gold, and features the ultra-narrow NanoEdge bezel for a larger display area for more immersive viewing.

And when it comes to performance, the VivoBook S won’t be found wanting thanks to the latest Intel® Core™ i7 processor with up to 16GB DDR4 memory and MX150 graphics.

Stylish and compact design to keep you on the go

ASUS VivoBook S has an eye-catching metallic Icicle Gold finish, slim 17.9 mm profile and weighs just 1.7 kg. It is perfect for those constantly on the go, and easily fits into a messenger bag or backpack.

Designed for performance

VivoBook S is powered by 8th Generation Intel Core i7-8550U processor with up to 16GB DDR4 2133Hz memory for super-smooth multitasking performance, and features MX150 graphics. Its double storage drive design provides you with up to a 2TB HDD to store your music and media libraries, and up to a 512GB SSD for faster boot-up and app loading times.

Designed for faster and reliable Wi-Fi

Dual-Band 2x2 802.11ac Wi-Fi provides you with up to six times faster data speeds over the previous 802.11n Wi-Fi standard for unmatched online experiences.

Designed for ergonomic

Backlit keyboard keeps you productive under any lighting conditions, while the integrated fingerprint sensor keeps your data safe and offers easy one-touch, password-free login with Windows Hello.

Immersion visuals

ASUS VivoBook S is the first laptop in its class to feature the slim bezel NanoEdge display. This innovative design results in a 7.8 mm thin bezel that gives VivoBook S an 80 percent screen-to-body ratio for truly immersive visuals.

In addition, VivoBook S has an IPS panel with 178° wide-view technology for astonishing visuals, even when viewed from extreme positions.

ASUS VivoBook S S510UQ

Intel® Core ™ i7-8550U Processor (8M Cache, up to 4.0GHz)
Windows 10 Home
MX150
LPDDR3 4GB On board memory, SATA3 128G M.2 SSD Storage
SATA 1TB 5400RPM 2.5’ HDD
15.6” full HD (1920x1080) resolution with NTSC 178° wide view angle
1 x USB 3.0, 1 x USB 3.1(Type C Gen1), 1 x USB 2.0, 1 x HDMI, 1 x Fingerprint, 1 x Microphone-in/Headphone-out jack
802.11ac+Bluetooth 4.1 (Dual band) 2*2
Multi-format card reader (SD/SDHC)
Fingerprint sensor for one-touch access with Windows Hello
ASUS Tru2Life Video technology
IceCool Technology
3x longer lifespan than standard Lithium-ion cylinder batteries
Metallic design with Icicle Gold color
2 years global warranty

RM4,199
ROG PRODUCT CATEGORY

Strong gaming PC line-up for every gamer

ROG Series gaming laptops embody breakthrough innovations and revolutionary design to deliver top-notch performance to the most hardware-focused gamers.

ROG STRIX

Designed with eSports gamers in mind, tournament-ready ROG Strix GL Series gaming laptops deliver exceptional precision and game-dominating performance right out of the box, for a competitive edge in MOBA and FPS game.

ASUS GAMING

ASUS Gaming series gives you efficient and powerful performance along with stylish, slim and sleek design for more productive multitasking - for work or school, kick back with movies or music, or game on the go.

ROG GAMING PERFORMANCE

*Note: Game recommendations are based on GPU performance over 60 FPS on Medium/High Setting. Gaming performance may vary based on system configurations and settings.

<table>
<thead>
<tr>
<th>ROG SERIES AND GAMER</th>
<th>GAME RECOMMENDATIONS</th>
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<td>GL503</td>
<td>G703 GTX 1070 MAX Q</td>
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<td>GL503 / 703</td>
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<tr>
<td>GL530</td>
<td>GTX 1050</td>
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<td>FX503</td>
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GPU from High (Top) to Low (Bottom). Higher GPU will results in better gaming performance.

[Image of ASUS ROG Series gaming laptops]
Active Aerodynamic System (AAS)

PLAY IT COOL
ROG-exclusive Active Aerodynamic System (AAS) includes several enhancements to make the cooler more effective, improving internal airflow and allowing the fan to spin slower and quieter while maintaining low temperatures. We also adjusted the shape of the intake to reduce noise levels further and make the acoustic profile less obtrusive. Zephyrus runs cool enough to avoid throttling and quiet enough to enjoy your game.

BREATHE DEEPLY
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MAKE YOUR KEYBOARD UNIQUE WITH AURA RGB

ROG Zephyrus' keyboard is positioned at the front of the chassis to allow better cooling for the internal components and offer a more comfortable, familiar position for gamers accustomed to desktop keyboards. Aura RGB lighting lets you customize colors and dynamic effects for the entire keyboard, and you can adjust the QWER and WASD clusters separately to adapt to MOBA, FPS, and other games. Anti-ghosting tech ensures your commands are interpreted instantly and correctly — even if you hit up to 30 keys simultaneously. The ergonomically designed keys have 1.4mm of travel for greater comfort and accuracy when gaming and typing. With an expected lifetime of 20 million presses, the keys offer exceptional durability and reliability for heavy use.

**WORLD'S SLIMMEST GAMING LAPTOP WITH GTX 1080**

ROG Zephyrus is a revolutionary gaming laptop born from ROG's persistent dedication to innovation. Despite being thinner than all previous ROG laptops, it has the hardware to rival high-end gaming desktops: GTX 1080 graphics with Max-Q design, a 7th Generation Intel® Core™ processor, an optional 120Hz wide-view display, and Windows 10.

Intel Inside®, Extraordinary Performance Outside.
Presented by Intel® Core™ i7 processor.

Full HD 1920 x 1080 FHD Screen
Active Aerodynamic System (AAS)
Anti-ghosting key
RGB LED

Intel® Core™ i7-7700HQ Processor 2.8 GHz
(6M Cache, up to 3.8 GHz)

Windows 10 Home
GTX 1080
DDR4 8GB + DRAM DDR4 16GB
PCIEG3x4 NVME 1TB M.2 SSD
15.6" Ultra Slim 300nits, FHD 1920x1080 16:9, Anti-Glare, NTSC:72%, Wide View 170 degrees
Interface: 1x Headphone-out & Audio-in Combo Jack
1x HDMI; 1 x Thunderbolt
802.11ac+Bluetooth 4.1 (Dual band) 2 x Interface
4x USB 3.0
50WHrs, 4S1P, 4-cell Li-ion
Built-in array microphone
Illuminated Chiclet Keyboard
Supplied Accessories: Gaming Mouse
USB3.0 to RJ45 cable + Palmrest + Screw Driver

2 years global warranty


Intel Inside®, Celeron, Celeron Inside, Core Inside, Intel, 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 or registered trademarks of Intel Corporation in the US and/or other countries.

ASUS Product Guide / December 2017 - January 2018

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ASUS Product Guide / December 2017 - January 2018
The all-new Strix GL703 is as sleek in appearance as it is strong in performance. Its understated, black brushed-metal cover conveys an inner focus and sophistication possessed by the most dedicated players — those who know how to keep their calm during even the most ferocious confrontations. In contrast, the deep, rich red of the thermal fin represents the blood let in search of victory, while the bold indentation and hairline-pattern finish on the lid projects Strix GL703 as a piece of modern art.

STUNNING VIEWS

Strix GL703 features a brilliant wide-view panel that’s up to 50% brighter than competing models, and it offers a 100% sRGB color range — so it’s perfect for all game genres. Strix GL703 also comes with ROG GameVisual, an easy-to-use tool that contains six presets that apply your preferences for a variety of game genres, enhancing sharpness and color performance. You’ll enjoy sharp, clear imagery with accurate, consistent color from all viewing angles — for gaming experiences that bring you closer to reality!

LIGHT 'EM UP WITH AURA RGB

Strix GL703 features built-in Aura RGB illumination technology, so you can fully customize the backlighting to match your gaming style or mood. The newly designed four hot keys are for in-game convenience and speedy control. With mute, volume up/down, and ROG Gaming Center buttons right where you need them, full control is at your fingertips. The keyboard features a highlighted WASD key group and anti-ghosting technology with n-key rollover to ensure that your inputs are tracked precisely, no matter how many keys are pressed, and the 0.25mm-deep keycap curve is precisely shaped for typing accuracy.

OPTIMIZED SOUND QUALITY

Strix GL703 treats your ears to audio that you won’t forget! Built-in smart amplifier technology delivers louder in-game audio — up to 200% higher volume — and minimizes distortion to ensure smooth operation. The system automatically monitors and reduces intensity of output to prevent potential damage from overheating or overloading.

AGILE GAMING FIREPOWER

Strix GL703 is renowned for outstanding portability and superior performance: Weighing only 2.9kg, and with a thin 2.4cm profile, Strix GL703 packs agile gaming firepower that allows you to enjoy gaming anytime and anywhere.

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Strix SCAR Edition delivers clearer, louder, and more accurate audio so every action sounds real, all powerfully delivered through two expansive side-firing speakers. With this immersive stereo audio, even the quietest sounds can be heard, so you’ll pick up on every hidden movement. Smart-amplifier technology monitors the audio output and makes real-time adjustments, so you can pump up the volume without worrying about damaging the cones — and that makes output up to 200% louder than before, with increased dynamic range and bass.

ROG’s Sonic Studio even offers in-game noise cancellation and voice-volume stabilization, boosting everything you can hear to enhance your performance. Every little advantage aids your march to victory — and Strix SCAR Edition ensures you hear every precise audio cue!

**SIDE-FIRING SPEAKERS**
**FOR UPGRADED AUDIO SENSING**

Strix SCAR Edition delivers clearer, louder, and more accurate audio so every action sounds real, all powerfully delivered through two expansive side-firing speakers. With this immersive stereo audio, even the quietest sounds can be heard, so you’ll pick up on every hidden movement. Smart-amplifier technology monitors the audio output and makes real-time adjustments, so you can pump up the volume without worrying about damaging the cones — and that makes output up to 200% louder than before, with increased dynamic range and bass. ROG’s Sonic Studio even offers in-game noise cancellation and voice-volume stabilization, boosting everything you can hear to enhance your performance.

Every little advantage aids your march to victory — and Strix SCAR Edition ensures you hear every precise audio cue!
ASUS FX553 delivers excellent performance thanks to the 7th-generation Intel® Core™ i7 core processor combined with GTX 1050 graphics with full Microsoft® DirectX® 12 support. The hardware gives you efficient and powerful performance along with stylish, slim and sleek design for more productive multitasking.

FX503's keyboard is as thoughtfully designed as the rest of the machine. The low-profile, scissor-switched keys offer 1.8mm of travel for tactile typing, and are backlit in striking red for easy operation night or day. FX503 also has a highlighted WASD key group, a bolder space bar, isolated arrow keys and 0.25mm keycap curves — enabling fast, accurate and comfortable control that’s essential for intense gaming sessions!

**EXCELLENT PERFORMANCE**

Intel® Extraordinary Performance Outside.

Powered by Intel® Core™ i5 processor.

Ultrabook, Celeron, Celeron Inside, Core Inside, Intel, 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.

**LOW-PROFILE, ANTI-GHOSTING KEYBOARD**

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**BUNDLE:**

Backpack (worth RM99)
ROG GT51
THE POWER AND THE GLORY.

ROG GT51 is no ordinary gaming machine. It’s engineered with ROG gaming DNA to give you mind-blowing gaming experiences you won’t find elsewhere. Pump up the Intel® Core™ i7-7700K CPU to a full-core overclocked 4.6GHz — without rebooting! — while you enjoy the eye-popping 8-million-color dynamic 4-zone LED lighting effects. ROG GT51: be prepared for awesome!

The Power and the Glory

ROG GT51 is a high-performance gaming PC that gives you mind-blowing gaming experiences you won’t find elsewhere. Pump up the Intel® Core™ i7-7700K CPU to a full-core overclocked 4.6GHz — without rebooting! — while you enjoy the eye-popping 8-million-color dynamic 4-zone LED lighting effects. ROG GT51: be prepared for awesome!

Intel Performance with Full-Core Overclocking

With a 7th Generation Intel Core i7-7700K processor, ROG GT51 is armed for victory. ROG engineers handpicked the processors and subjected them to a 40-hour aging process before carefully tuning them to achieve performance figures that are 14% faster than anything else on the market.

3-Way Cooling Solution

To cope with the cooling demands of such a high performance machine, ROG designers created a three-way cooling solution that caters to each heat-generating component. The Hydro Overclocking System cools the CPU to ensure rock-solid stability during overclocking, while a dedicated air channel helps cool the GPU. Additionally, the power supply unit, found in the bottom corner of the chassis, has its own isolated airflow design.

Light it up with ASUS AURA

ROG GT51 features dynamic ASUS Aura lighting effects across its parallel light strips, iconic ROG logo and central air intake. ASUS Aura can be customized in up to 8 million different colors to suit the feel of the game you’re currently playing. There’s even a pre-set OC mode that automatically activates when you overclock the system.

Taking Mind-Blowing Visuals To The Next Level

ROG GT51 supports up to GTX 1080 2-way SLI graphics to generate stunning 4K UHD gaming worlds. In product development tests, the GTX1080 performed 65% better than a GTX 980 SLI-equipped system.

Intel® Inside®. Extraordinary Performance Outside.

Powered by Intel® Core™ i7 processor.

RM11,999

* Price without Monitor.
• Intel® Core™ i7-7700K Processor, 4.2GHZ (8M Cache, up to 4.5 GHz)
• Windows 10 Home
• Intel® Z270
• GTX1080Ti with 11GB DDR5 VRAM
• DDR4 2400MHz 16G x 2
• 3.5 HDD SATA 2TB 7200RPM + PCIEG3x4 NVME 512G M.2 SSD (Hyper Drive)
• Expansion Slot: 2 x PCIE x1, 3 x PCIE x16, 1 x M.2
• Front I/O Port: 1x Headphone, 1x Microphone, 2x USB3.1 Gen 1, 1x USB3.1 Gen 2 (Type A), 1x USB3.1 Gen 2 (Type C)
• Rear I/O Port: 1x S/PDIF-Out, 1x RJ45 LAN, 1x DC Power Jack, 2x USB2.0, 6x USB3.1 Gen 1
• Aegis III: System performance monitoring app
• Turbo Gear: Triggers full-core overclocking to boost CPU speed (to 4.8GHz), graphic card, system memory
• XSplit Gamecaster: An in-game overlay allows for easy streaming and interact with audience while broadcasting
• Advanced Thermal Solution: Three-way cooling solution that caters to each heat-generating component
• Audio: Integrated ESS SABRE DAC & Amp
• Gaming keyboard and mouse
• 3 years Onsite Service

* Errors: while all efforts are made to verify information presented here, inadvertent errors do occur from time to time and specifications are subject to change without prior notice. The models of free ASUS bundle gifts are subject to change without prior notice.
ROG Series

ROG Strix GD30 comes with two removable front panels that you can attach or remove in any combination for a total of six possible styles. Inside, there is room for up to six HDDs, two SSDs, five fans, and a water-cooling system, letting you expand and grow your gaming system as needed. Additional thoughtful design detail includes easy cable routing to keep things neat.

ARMOR UP YOUR ROG STRIX GD30

ROG Strix GD30 is equipped with the latest 10 series graphics cards, up to the GTX 1080. Powered by the new NVIDIA Pascal™ architecture, GTX 1080 is the most advanced gaming graphics card ever created. It delivers up to 3x the performance of previous-generation graphics cards for incredible gaming and VR experiences, while providing superior energy-efficiency.

UNSTOPPABLE GRAPHICS PERFORMANCE

ROG Strix GD30 features up to the latest 7th Generation Intel® Core™ i7 processor with Turbo Boost for clock speeds of up to 4.2GHz — up to 10% faster than previous-generation processors.

UNLEASH THE POWER WITHIN

ROG Strix GD30 is equipped with the latest 10 series graphics cards, up to the GTX 1080. Powered by the new NVIDIA Pascal™ architecture, GTX 1080 is the most advanced gaming graphics card ever created. It delivers up to 3x the performance of previous-generation graphics cards for incredible gaming and VR experiences, while providing superior energy-efficiency.

PLAY IT COOL

ROG engineers created an intelligent thermal solution to effectively cool the system, with large front and underside air intakes for increased airflow and more efficient cooling. The cover of the power supply unit isolates airflow for better cooling of the power supply and the SSD, and improves system heat dissipation.

ENGINEERED TO THE HIGHEST STANDARDS

ASUS Aura RGB lighting allows you to match the look and feel of your system to the game you’re currently playing with a choice of over 8-million colors and multiple effects. The motherboard can display pulsing or static effects in a single color or up to ten colors in a continuous cycle.

Light it up with ASUS AURA

ASUS Aura RGB lighting allows you to match the look and feel of your system to the game you’re currently playing with a choice of over 8-million colors and multiple effects.

NEW ENHANCED FEATURES

ROG engineers created an intelligent thermal solution to effectively cool the system, with large front and underside air intakes for increased airflow and more efficient cooling. The cover of the power supply unit isolates airflow for better cooling of the power supply and the SSD, and improves system heat dissipation.

New enhanced features include an improved power supply unit, isolated airflow for better cooling of the power supply and the SSD, and improved system heat dissipation.

PLAY IT COOL

ROG engineers created an intelligent thermal solution to effectively cool the system, with large front and underside air intakes for increased airflow and more efficient cooling. The cover of the power supply unit isolates airflow for better cooling of the power supply and the SSD, and improves system heat dissipation.

Light it up with ASUS AURA

ASUS Aura RGB lighting allows you to match the look and feel of your system to the game you’re currently playing with a choice of over 8-million colors and multiple effects. The motherboard can display pulsing or static effects in a single color or up to ten colors in a continuous cycle.

Intel® Core™ i7-7700 Processor, 3.6GHz (8M Cache, up to 4.2 GHz)
- Windows 10 Home
- Intel® H270
- GTX1070 with 8GB DDR5 VRAM
- DDR4 2400MHz 16G
- 3.5 HDD SATA 1TB 7200RPM + M.2 SSD PCIe 256G
- Expansion Slot: 4 x PCIE x1, 2 x PCIE x16, 1 x M.2
- 3.5 HDD SATA, 1 x USB3 Gen 1, 1 x USB3 Gen 2, 1 x 6-in-1 Card Reader
- Aegis III: System performance monitoring app
- Sonic Studio: Functions designed to provide high-end gaming audio and improved internet calls, audio streaming and recording quality.
- Thermal design: Large front and underside air intakes for increased airflow and more efficient cooling
- Gaming keyboard and mouse
- 3 years Onsite Service

All prices quoted above are inclusive of Goods & Services Tax (GST). Price, specification and availability are subject to change without prior notice. The models of free ASUS bundle gifts are subject to change without prior notice.

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**Intel Inside®. Extraordinary Performance Outside.**

Powered by Intel® Core™ i7 processor.

*More within Statastic*
SHEDDING LIGHT ON UNCOMPROMISING PERFORMANCE

ASUS G11 is designed for casual gamers who want a high-performance gaming platform that doesn’t break the bank. Powered by a 7th Generation Intel® Core™ processor and up to a GTX 1070 graphics card, the G11 brings exceptional processing power and mind-blowing visuals to the table. It looks the part, too — with an aggressive design and customizable ASUS Aura lighting effects.

Intel Core Processors For Remarkable Gaming Experiences

A 7th Generation Intel Core processor unleashes unprecedented levels of gaming and multi-tasking performance. ASUS G11 has the power to make light work of the most processor-hungry tasks. Play the latest games, watch videos in 4K UHD, or run 3D modeling programs — the G11 can handle it all.

ROG Harrier GT300 Gaming Mouse

- Ultra-precise laser sensor with high-bridge 8200dpi resolution range
- Onboard 57-key buttons and integrated vertical highlighting gaming sensor with premium gaming and user experience level comfort design
- Unique ROG Hiditek high and low friction metal button designs for dedicated profiles
- Intricate LED indicator shows current dpi status, with six programmable macros, three function keys, and a dedicated wheel
- Customizable DPI settings cover all your dpi, button configs, macros, and profile needs
- 1 year local warranty

RM309

ROG G11/G17/G15/G101/ST

- Intel® Core™ i7-7700 Processor, 3.6GHz (8M Cache, up to 4.2 GHz)
- Windows 10 Home
- Intel® H110
- GTX1060 with 3GB DDR5 VRAM
- DDR4 2400MHz 8G
- 3.5 HDD SATA 1TB 7200RPM
- Expansion Slot: 1 x PCI-e x 16 (occupied by discrete graphic card if implemented.), 1 x Mini PCI-e, 1 x PCI-e x 1, 2 x DDR4 LONG-DIMM SLOT
- Front I/O Port: 1 x 5-in-1 Card Reader, 1 x Headphone, 1 x Microphone, 2 x USB 3.0, 2 x USB 2.0
- Rear I/O Port: 1 x Headphone, 1 x Microphone, 1 x Line-in, 1 x Central Bass, 1 x Right Speaker, 1 x Left Speaker, 1 x 5.1 USB, 1 x Line-out, 1 x USB 3.0, 1 x USB 2.0, 2 x USB 3.0
- 3 x USB 3.1
- Windows Keyboard & Mouse
- 3 years Onsite Service

ROG Ranger Backpack

- Material: Ballistic nylon, rubber
- Material weight: 1.5kg
- Detachable accessories panel
- Roll top design increases internal capacity to 42L if required
- Ergonomically designed wide shoulder straps and soft padded back panel
- Unique ROG logo on back
- Removable side pocket and storage panel for smaller items and accessoires
- Dimensions: 405 x 176 x 93mm
- Removable back panel for 17-inch notebooks
- 2 years local warranty

RM419

ROG CX860 Buzzard Mouse

- Ergonomic design for comfortable gaming
- Adjustable weight and ease of use
- LED backlit
- Two-way DPI setting
- High-quality Omron switches
- Tailored profiles with custom user software
- 1 year local warranty

RM209

G11

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.
ASUS VivoBook Max


For Student | Working People | Young Executives

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 cleaner dialog and true-life surround sound.

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.

ASUS A·SERIES

Expressive colors. Exceptional performance.

For Student | Working People | Young Executives

Expressive Colors. Stunning finishes.

Designed for daily computing, the stylish ASUS A Series comes in multiple expressive colors and a variety of textured finishes to make sure you stand out from the crowd. Asus A Series feature elegant glossy, spun- or premium brushed-metal-effect finish chassis and are available in four expressive colors: Chocolate Brown, Navy Blue, Glamour Red, and Icicle Gold.

Stays Cool, Even After Hours of Use

ASUS IceCool Technology gives A Series a unique internal design that addresses uncomfortable heating issues by preventing heat build-up under the palm rest. This keeps the palm rest surface between 28°C to 35°C – significantly lower than body temperature. An exclusive internal layout places heat producing components away from you, and when combined with exceptional cooling from the heat pipes and vents, ensures you stay comfortable even after long hours of use.

Intel Inside®, Better Experiences Outside.

Powered by Intel® Centrino® processor.

- 10th Gen Intel® Core™ i5-1035G1 Processor
- 10th Gen Intel® Core™ i7-10510U Processor
- Windows 10 Home
- 14" FHD (1920x1080) LED backlit
- 940MX with 2GB VRAM
- 4GB Memory
- 1TB SATA HDD
- 2 years global warranty

ASUS VivoBook Max X441UV

- Intel® Core™ i3-6006U Processor
- Windows 10 Home
- 15.6" HD (1366x768) resolution
- 920MX with 2GB VRAM
- Eye Care support, reduce up to 33% blue light level
- 4 GB DDR4 2133MHz SDRAM
- Connection Integrated 802.11b/g/n
- Built-in Bluetooth™ V4.0, 10/100/1000 Base T
- 1TB Storage
- 3x longer life Cycle SuperBatt technology
- 1 year global warranty

RM 2,199

Intel Inside®, Extraordinary Performance Outside.

Powered by Intel® Core™ i5 processor.

- Intel® Core™ i5-9300U Processor
- Windows 10 Home
- 15.6" FHD (1920x1080) LED backlit
- 940MX with 2GB VRAM
- 4GB Memory
- 1TB SATA HDD
- 2.3 kg (with Polymer Battery, 2.5x longer better lifespan
- WiFi 802.11b/g/n / Bluetooth 4.0
- ASUS Eye Care support, reduce up to 33% blue light level
- 2 years global warranty

ASUS A556UQ - Multicolor

Intel Inside®, Better Experiences Outside.

Powered by Intel® Celeron® processor.

- Intel® Celeron® Processor
- Windows 10 Home
- 4 GB DDR4 2133MHz SDRAM
- Multi-color design, 2014 Good Design Awards
- WiFi 802.11b/g/n / Bluetooth 4.0
- 2 years global warranty

RM 2,699
ASUS M SERIES
The Perfect Home Computer

ASUS M32 desktop PC performs everything from your daily tasks to playing 4K Ultra HD video with enhanced energy efficiency. Multitask with several apps at once thanks to the 7th Generation Intel® Core™ processor. Power visually demanding programs with discrete graphics. Whatever you choose to do, M32 makes it happen with unique optimization for increased performance or energy savings when you need it.

Cool, quiet operation

Giving you reliability with convenience, M32 desktop PC monitors internal temperatures and intelligently adjusts fan speed to ensure efficient cooling while staying under 25dB of sound at idle — quieter than a library.

Smart Cooling System

SonicMaster

HDMI port

Sound for each occasion

ASUS AudioWizard is a pre-loaded app with 5 selectable point-and-click audio settings for music, movies, games, voice and video. Each setting is catered to your media preferences.

Intel® Core™ i7-7700 Processor, 3.6GHz
Windows 10 Home
Intel® H110
GTX1050 2GB with DDR5 VRAM
DDR4 2400MHz 4G
3.5 HDD SATA 1TB 7200RPM
Expansion Slot: 1 x PCI-e x 16 (occupied by discrete graphic card if implemented.), 2 x DDR4 LONG-DIMM SLOT, 1 x M.2 connector for Wifi
Front I/O Port: 1 x 5-in-1 Card Reader, 1 x Headphone, 1 x Microphone, 2 x USB 3.1 Gen 1
Rear I/O Port: 1 x RJ45 LAN, 1 x HDMI, 1 x VGA (D-sub)-Out, 2 x USB 3.1 Gen 1, 4 x USB 2.0, 1 x headphone, 1 x microphone, 1 x headphone, 1 x microphone, 1 x microphone, 1 x microphone
SuperMulti DVD RW
USB Keyboard / Mouse
3 years on-site service

ASUS M32CD-K-MY013T

RM3,999

ASUS K SERIES
All You Need for Daily Computing

ASUS K31CD is powered by the 7th Generation Intel® processors to give you significantly faster and more efficient multitasking performance over previous iterations. ASUS K31CD enhances your daily computing experience, making online shopping, writing blogs, conducting presentations, or watching movies all the more enjoyable.

Smart Multimedia Performance

K31CD is with discrete graphics to bring home entertainment to the next level. It supports 4K/UHD (3840 x 2160) displays so you can enjoy the latest movies, browse the web, or view photos in all their glory.

Ultra-Realistic 4K/UHD Visuals

Giving you reliability with convenience, K31CD desktop PC monitors internal temperatures and intelligently adjusts fan speed to ensure efficient cooling while staying under 25dB of sound at idle — quieter than a library.

Intel® Inside®. Extraordinary Performance Outside. Powered by Intel® Core™ i7 processor.

Intel® Inside®. Extraordinary Performance Outside. Powered by Intel® Core™ i5 processor.

Windows 10 Home

Windows 10 Home brings the desktop back to the forefront, complete with the familiar convenience of the Start Menu. It also adds an Edge browser that lets you access the web with blistering speed and useful new functions.

Intel® Inside®. Extraordinary Performance Outside. Powered by Intel® Core™ i5 processor.

Intel® Inside®. Extraordinary Performance Outside. Powered by Intel® Core™ i7 processor.

Windows 10 Home

Windows 10 Home brings the desktop back to the forefront, complete with the familiar convenience of the Start Menu. It also adds an Edge browser that lets you access the web with blistering speed and useful new functions.

ASUS K31CD-K-MY015T

RM2,799
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<tr>
<th>Model</th>
<th>Processor</th>
<th>Operating System</th>
<th>Graphics</th>
<th>VRAM</th>
<th>Display</th>
<th>Memory</th>
<th>Storage</th>
<th>QOD</th>
<th>Connectivity</th>
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### ASUS Consumer Notebook

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### Republic of Gamers & ASUS Gaming Notebook

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<th>Display</th>
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### ASUS Consumer Desktop

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<tr>
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<td>LPDDR3 156GB</td>
<td>512GB SSD</td>
<td>HD Webcam</td>
<td>2 Years On-site Service</td>
<td>Gaming Keyboard + Mouse, Aerospace Inspired Color</td>
<td>$4,999</td>
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<tr>
<td>ROG Strix GL503V</td>
<td>Intel Core™ i7-7700HQ</td>
<td>Windows 10 Home</td>
<td>Shure</td>
<td>15.6&quot; FHD (1920x1080)</td>
<td>-</td>
<td>LPDDR3 156GB</td>
<td>512GB SSD</td>
<td>HD Webcam</td>
<td>2 Years On-site Service</td>
<td>Gaming Keyboard + Mouse, Aerospace Inspired Color</td>
<td>$4,999</td>
</tr>
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Models of free ASUS bundle gift are subject to change without prior notice.
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.

- **ASUS ZenBook**
  - ZenBook 3 Deluxe UX490 14"
  - ZenBook UX430 14"
  - ZenBook UX410 14"
  - ZenBook Flip S UX370 13.3"

- **ROG STRIX Series**
  - ROG ZEPHYRUS GX501 15.6"
  - ROG STRIX GL703 17.3"
  - ROG STRIX GL503 15.6"
  - ROG STRIX GL553 15.6"

- **ASUS Transformers**
  - ASUS Transformer Book T101 10.1"

- **ASUS Gaming Series**
  - ASUS FX503 15.6"
  - ASUS FX553 15.6"

- **ASUS VivoBook S**
  - ASUS VivoBook S510 15.6"

- **ASUS VivoBook Series**
  - ASUS VivoBook X510 14"
  - ASUS VivoBook Max X541 15.6"
  - ASUS VivoBook Max X441 14"
  - A556 15.6"
  - A456 14"

- **ASUS Vivobook Max Series**
  - ASUS VivoBook Max X541 15.6"
  - ASUS VivoBook Max X441 14"

- **ASUS Desktop**
  - ROG GT51
  - GD30
  - ASUS G11
  - K20
  - K31CD

- **ASUS All-in-One PC**
  - ASUS Zen AIO Series 23.8"

**ASUS Service Centre (Plaza Low Yat)**
4-010 (4th Floor), Plaza Low Yat, Jalan Bukit Bintang, Off Jalan Bukit Bintang, Bukit Bintang Central, 55100 KL Kuala Lumpur, Malaysia

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