ASUS PRODUCT GUIDE

December 2018 - January 2019

Gal Gadot
ASUS brand ambassador

ASUS ZenBook
The world’s smallest 13”, 14” and 15” laptops*

Up to 95% screen-to-body ratio for immersive visuals
Frameless NanoEdge display

Redefining ultraportable design
Ultracompact and ultralight for on-the-go lifestyles

Designed for boosted productivity
Unique NumberPad touch and Fast face login

Intel® Core™ i7 processor
Learn more at: www.asus.com/Laptops/ZenBook-Series-Home

* As of August 17, 2019. Location or national EDU retailer at time of purchase. ZenBook 14/15/17 laptops in some countries. In Brazil, only Lenovo dealers. Core™, Intel, and Intel Core™ are trademarks of Intel Corporation in the U.S. and other countries.
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ASUS ZenBook Pro 15
Unleash your creative power

ASUS ZenBook Pro 15/14

- Intel® Core™ i7-10750H processor (3.5 GHz, up to 5.0 GHz)
- 16GB DDR4 2933MHz RAM
- NVIDIA® GeForce® GTX 1650 Ti
- Backlit keyboard
- 15.6" FHD touch" 4K" while
- 14" FHD touch
- Up to 12 hours battery
- 2 years international warranty

P$134,995 (Sold Out) / P$124,995 / P$109,995 at 12/20

ASUS ZenBook 13/14/15

- Intel® Core™ i7-1065G7 processor (1.3 GHz, up to 3.9 GHz)
- 16GB DDR4 2933MHz RAM
- NVIDIA® GeForce® MX350 2GB
- Backlit keyboard
- 13.3" FHD touch
- 14" FHD touch
- 15.6" FHD touch
- Up to 15 hours battery
- 2 years international warranty

P$89,995 (Sold Out) / P$74,995 (Cont’d)

ASUS ZenBook Flip 15/13

- Intel® Core™ i7-1065G7 processor (1.3 GHz, up to 3.9 GHz)
- 16GB DDR4 2933MHz RAM
- NVIDIA® GeForce® MX450 2GB
- Backlit keyboard
- 15.6" FHD touch
- 13.3" FHD touch
- Up to 10 hours battery
- 2 years international warranty

P$99,995

P$74,995
ZEPHYRUS S | ZEPHYRUS M | ROG G703

- **ROG Zephyrus S GZ31-0AM355AT**
  - Intel® Core™ i5-11400H Processor 2.4 GHz
  - 16 GB DDR4-3200 RAM
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - Windows® 10 Home
  - 15.6” FHD 144Hz 1ms IPS Gaming Display
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - FHD 144Hz 1ms IPS Gaming Display
  - 16 GB DDR4-3200 RAM
  - 512 GB SSD
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - ROG Knight Vision

- **ROG Zephyrus M GM5601-US303T**
  - Intel® Core™ i5-11400H Processor 2.4 GHz
  - 16 GB DDR4-3200 RAM
  - NVIDIA® GeForce RTX 3050 Ti 4GB GDDR6
  - Windows® 10 Home
  - 15.6” FHD 144Hz 1ms IPS Gaming Display
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - NVIDIA® GeForce RTX 3050 Ti 4GB GDDR6
  - FHD 144Hz 1ms IPS Gaming Display
  - 16 GB DDR4-3200 RAM
  - 512 GB SSD
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - ROG Knight Vision

ASUS ROG STRIX GL504 SERIES

- **ROG Strix GL504G-EW33T**
  - Intel® Core™ i7-11800H Processor 2.3GHz (10 Cores, up to 4.6GHz)
  - 16 GB DDR4-3200 RAM
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - Windows® 10 Home
  - 15.6” FHD 144Hz 1ms IPS Gaming Display
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - FHD 144Hz 1ms IPS Gaming Display
  - 16 GB DDR4-3200 RAM
  - 512 GB SSD
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - ROG Knight Vision

- **ROG Strix GL504G-EW32T**
  - Intel® Core™ i7-11800H Processor 2.3GHz (10 Cores, up to 4.6GHz)
  - 16 GB DDR4-3200 RAM
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - Windows® 10 Home
  - 15.6” FHD 144Hz 1ms IPS Gaming Display
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - FHD 144Hz 1ms IPS Gaming Display
  - 16 GB DDR4-3200 RAM
  - 512 GB SSD
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - ROG Knight Vision

- **ROG Strix GL504G-ES38T**
  - Intel® Core™ i7-11800H Processor 2.3GHz (10 Cores, up to 4.6GHz)
  - 16 GB DDR4-3200 RAM
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - Windows® 10 Home
  - 15.6” FHD 144Hz 1ms IPS Gaming Display
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - NVIDIA® GeForce RTX 3060 6GB GDDR6
  - FHD 144Hz 1ms IPS Gaming Display
  - 16 GB DDR4-3200 RAM
  - 512 GB SSD
  - 3x USB 3.1 Type-A (2x) / Type-C (1x)
  - HDMI 2.1
  - Thunderbolt™ 3 (x1)
  - 802.11ax Wi-Fi 6 + Bluetooth
  - B&O Audio System
  - ROG DoubleClick™
  - AI Mic System
  - 90Wh Battery
  - ROG Knight Vision

ASUS Product Showcase

- **ROG Zephyrus S GZ31**
  - ROG Zephyrus S GZ31-0AM355AT
  - ROG Zephyrus S GZ31-0AM303T

- **ROG Strix GL504**
  - ROG Strix GL504G-EW33T
  - ROG Strix GL504G-EW32T
  - ROG Strix GL504G-ES38T
  - ROG Strix GL504G-EW31T

- **ROG G703**
  - ROG Zephyrus S GZ31
  - ROG Zephyrus M GM5601

Specifications and availability may vary by region. For complete details, refer to the full product specifications of the respective models.
ASUS TUF GAMING FX505 | FX505

UNBOUNDED DESIGN, UNRIVALLED TOUGHNESS

ASUS TUF GAMING FX505DM EVI13T (Metal)
- i7-10750H Processor 2.6 GHz (10 Cores, up to 5.0 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1660 Ti with 6GB GDDR6
- 15.6" FHD IIPS (1920 x 1080) with 144Hz Refresh Rate
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro
- ROG Lighting

Priced at PhP 19,995

ASUS TUF GAMING FX505GE EVI07T (Metal)
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1660 Ti with 6GB GDDR6
- 15.6" FHD IPS (1920 x 1080) with 144Hz Refresh Rate
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro
- ROG Lighting

Priced at PhP 15,995

ASUS TUF GAMING FX505GM EM65T (Metal)
- i7-10750H Processor 2.6 GHz (10 Cores, up to 5.0 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080) with 120Hz Refresh Rate
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro
- ROG Lighting

Priced at PhP 12,995

ASUS TUF GAMING FX505GM EB55T (Black)
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080) with 120Hz Refresh Rate
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro
- ROG Lighting

Priced at PhP 12,995

ROG HURACAN G21 I STRIX GL12

ROG HURACAN G21C-PH015T
- i7-10700 Processor (8 Cores, up to 4.8 GHz)
- NVIDIA® GeForce® GTX 1650 Ti with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 19,995

ROG STRIX GL1230-PH018T
- i7-10750H Processor (10 Cores, up to 5.0 GHz)
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 19,995

ROG STRIX GL1240-PH013T
- i7-10750H Processor (10 Cores, up to 5.0 GHz)
- NVIDIA® GeForce® GTX 1660 Ti with 6GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 16GB DDR4 RAM
- 1TB NVMe SSD
- Windows 10 Pro

Priced at PhP 34,995

ROG STRIX GL1240-PH014T
- i9-10880H Processor (8 Cores, up to 4.9 GHz)
- NVIDIA® GeForce® RTX 2070 Super with 8GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 16GB DDR4 RAM
- 1TB NVMe SSD
- Windows 10 Pro

Priced at PhP 59,995

ASUS TUF GAMING FX505D-E4437T
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995

ASUS TUF GAMING FX505D-E4431T
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995

ASUS TUF FX505D-E4420T
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995

ASUS TUF FX505D-E4423T
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995

ASUS TUF FX505D-E4407T
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995

ASUS TUF FX505D-E4402T
- i5-10300H Processor 2.5 GHz (4 Cores, up to 4.5 GHz) with Intel® HD Graphics
- NVIDIA® GeForce® GTX 1650 Super with 4GB GDDR6
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995

ASUS TUF FX1400P-04007T
- i5-10400H Processor 2.9 GHz (6 Cores, up to 4.3 GHz)
- NVIDIA® GeForce® MX250 with 2GB GDDR5
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995

ASUS TUF FX1400P-04006T
- i5-10400H Processor 2.9 GHz (6 Cores, up to 4.3 GHz)
- NVIDIA® GeForce® MX250 with 2GB GDDR5
- 15.6" FHD IPS (1920 x 1080)
- 8GB DDR4 RAM
- 512GB NVMe SSD
- Windows 10 Pro

Priced at PhP 15,995
ASUS Zen AiO ZN242

- "Zen AiO ZN242DK04 (Black) / ZN242DK04AUS (White)"
- "Zen AiO ZN242DK04 (Black) / ZN242DK04AUS (White)"

- Intel Core i7-7700K Processor (3.6 GHz)
- NVIDIA GeForce GTX 1060 6GB GDDR5 Graphics
- 32GB DDR4 2400MHz RAM
- 1TB M.2 SSD
- 802.11ac WiFi
- Bluetooth 4.1
- Windows 10 Pro
- 2 Years Warranty (Parts and Labor)

Price: $1,050 (Black) / $1,090 (White)

ASUS Vivo AiO V272

- Intel Core i7-8700 Processor (3.2 GHz)
- NVIDIA GeForce GTX 1060 6GB GDDR5 Graphics
- 16GB DDR4 2400MHz RAM
- 2TB HDD + 512GB SSD
- 802.11ac WiFi
- Bluetooth 4.1
- Windows 10 Pro
- 2 Years Warranty (Parts and Labor)

Price: $1,890

ASUSPRO Notebook Series

- "ASUSPRO Q540UR-O8008R"
- "ASUSPRO P440UA-FQ003W"

Price: $799 / $599

ASUS Zen AiO ZN2432

- "Zen AiO ZN2432DK04 (Black) / ZN2432DK04AUS (White)"
- "Zen AiO ZN2432DK04 (Black) / ZN2432DK04AUS (White)"

- Intel Core i7-8700K Processor (3.7 GHz)
- NVIDIA GeForce GTX 1060 6GB GDDR5 Graphics
- 32GB DDR4 2400MHz RAM
- 1TB M.2 SSD
- 802.11ac WiFi
- Bluetooth 4.1
- Windows 10 Pro
- 2 Years Warranty (Parts and Labor)

Price: $1,200 (Black) / $1,250 (White)

ASUS Vivo AiO V232

- Intel Core i5-8400T Processor (2.4 GHz)
- NVIDIA GeForce GTX 1050 Ti 2GB GDDR5 Graphics
- 8GB DDR4 2400MHz RAM
- 1TB HDD + 256GB SSD
- 802.11ac WiFi
- Bluetooth 4.1
- Windows 10 Pro
- 2 Years Warranty (Parts and Labor)

Price: $699

ASUSPRO P540UR-O8008R

- "ASUSPRO P540UR-O8008R"
- "ASUSPRO P440UA-FQ003W"

Price: $799 / $599

ASUS Vivo AiO V232100U-AUS (Core i5)

- "Intel Core i5-7200U Processor (2.5 GHz)"
- "Intel Core i5-7200U Processor (2.5 GHz)"

- NVIDIA GeForce MX150 2GB GDDR5 Graphics
- 8GB DDR4 2400MHz RAM
- 1TB HDD + 128GB SSD
- 802.11ac WiFi
- Bluetooth 4.1
- Windows 10 Pro
- 2 Years Warranty (Parts and Labor)

Price: $499

ASUSPRO P440UA-FQ003W

- "ASUSPRO P440UA-FQ003W"
- "ASUSPRO P440UA-FQ003W"

Price: $599
Worldwide Achievement

No. 1 consumer notebook brand in Asia-Pacific ¹ (excluding China and Japan)
Top 2 consumer notebook brand in China
Top 2 consumer notebook brand in Central and Eastern Europe
Top 3 consumer notebook brand in the world

¹ 3RD QTR IDC report

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 the 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.

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 10 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.

ASUS PHILIPPINES | ASUSPH | @ASUSPH
ASUS.COM/PH | http://ph.store.asus.com
ASUS SHOPPE | http://shoppee.ph/asusphilippines
ROG Facebook Shop: http://bit.ly/ROGFacebookShop
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 16 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.

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

**Humidity Test**
- This tests the ability to operate in hot, humid environments for two 24-hour cycles.

**Accelerated Life Test**
- These simulate the effects of long-term operators, so engineers can identify any possible design or component vulnerabilities.

**Temperature Test**
- Extremely high or low temperatures test ensure laptops' functions correctly for users everywhere.

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

**EMI Test**
- This ensures that ASUS laptops perform well in internal or external electromagnetic fields.

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

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

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

**Twist Test**
- Twist tests confirm that the chassis is strong enough to retain structural integrity even when severe pressure is applied.

**Enhanced Hinge Test**
- Vigorous testing with over 20,000 open/close cycles helps ensure exceptional hinge strength.

**Panel Resistance Test**
- Panel resistance tests ensure that the display can endure unexpected bumps or pressure.

**Keyboard Test**
- To ensure ultimate keyboard durability, specially designed ASUS rubies test individual keys with millions of keystrokes.

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

**Touch Panel Precision Test**
- Checks the responsiveness and accuracy of the touch screen for a natural touch and writing experience with ASUS Pens.
Digital Joy for All

ASUS creates exceptional technologies for today's demanding world, and innovates for tomorrow's exciting future. Whether it's 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 Engage Air, 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 ultrathin performance with precision-crafted elegance, ZenBook enables you to maximize your creative potential with no bounds.

ASUS Zen AIO
Visualize creative power
The ASUS Zen AIO series brings you a choice of elegant all-in-one PCs designed to go beyond the ordinary, combining world-class design with technological innovation.

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.

ISA-386C
The first mass-produced ASUS motherboard

P6900
ASUS' first 10-core processor launched

600 days on Mi
ASUS' 600 days on Mi on the Mi Store app

SB
The first ASUS laptop to win a Good Design Award

A1
Integrated multimedia-focused laptop

Eee PC 701
World's first netbook to start the revolution

ASUS Lamborghini VX
Officially licensed ASUS Lamborghini laptop

9S
The world's first laptop covered with genuine leather

W1 Carbon
The world's first carbon-fiber laptop

SU
Unbreakable laptop with uncompromising performance

At the top of the world!
The first laptop to be used on the summit of Mount Everest

Bamboo Series
Eco-friendly laptop with beautiful bamboo cover

Eee PC 1008P
Eee PC with 11.6" HD+ display by Yves Behar

NX90
4G-enabled with secure interior design by Yves Behar

Eee Pad Transformer TF101
The first ever 2-in-1 PC

ZenBook UX301
The world's first laptop with a beautiful glass-covered lid

ASUS Transformer T100
The first detachable 2-in-1 ASUS Windows laptop

Vivobook S200
The first ASUS VivoBook with Windows 8 and a touch display

ASUS Taichi™
The world's first dual-screen Ultrabook™

Zenbook UX31
The first ASUS Zenbook

Chromebook C200
The first ASUS Chromebook

ASUS Transformer Book V
The world's first 2-in-1 Windows laptop and Android™ phone

ASUS Transformer 3 Pro
The world's first 2-in-1 laptop with innovative smart power cooling

Zenbook 3 Deluxe
25-hour thin & light laptop

New Zenbook Pro series
Innovative "Screencapture™" resolution computing
Explore with Exclusive Technology

Incredible Visuals

ASUS Splendid

ASUS Splendid technology enhances the display by reproducing more-brilliant colors for visually stunning experience, whatever you’re looking at! And you don’t even have to lift a finger, as it works by automatically fine-tuning the display settings — including color temperature, contrast and brightness — to optimize any kind of image. The result is richer, deeper colors and stunning visuals whether you’re watching movies, playing games or browsing through your photos.

Normal Mode
Default Normal Mode gives you see through ASUS’s panel appears to be an exact copy of what you see the same thing with your own real eyes.

Eye Care Mode
ASUS Eye Care Mode could reduce the emissions of blue light by up to 30%, so that your eyes are always protected when Eye Care mode is used.

Vivid Mode
In Vivid mode, we make carefully calculated adjustments to the color saturation of the images to make them look more vivid and vibrant.

Manual Mode
In Manual mode, you can easily adjust the color temperature to your taste, within a range of -50 to +50, using a simple slider control.

With ASUS Tru2Life Video

ASUS Tru2Life Video is an exclusive video enhancement technology that’s similar to that found in high-end TVs. It uses intelligent software algorithms to optimize the sharpness and contrast of every video frame, so that videos look clearer, more detailed and more realistic. Every time your computer sends a frame of video to the screen, ASUS Tru2Life Video analyses every single pixel in the frame and optimizes its brightness and sharpness individually.

Incredible Sounds

ASUS SonicMaster

ASUS SonicMaster is a tailored mix of superior hardware and cleverly-designed software that gives improved audio quality, with louder, clearer, and more accurate sounds whatever you’re listening to — movies, music, games or spoken words. It produces sound like you’ve never heard on a laptop, with a wider frequency range for clearer vocals and rich bass. It’s as though you’re at a live concert when listening to your favorite music, and blockbuster movies become totally immersive.

ASUS Audio Wizard

The ASUS Golden Ear team is a group of professional sound experts responsible for the entire audio subsystem of each device. Working with world-renowned audio technology companies such as Harmon Kardon, the Golden Ear team customizes and fine-tunes the audio hardware and software on every device to ensure that your sound experience is thrilling, immersive and unforgettable.

Music Mode
Bringing a live-to-life sound experience with minimal enhancements. Hear is exactly what the producer intended you to hear.

Movie Mode
Enhances the bass and high frequencies to give powerful sound effects, just as though you’re in the cinema.

Gaming Mode
With the added spatial detail, you’ll be able to enjoy worlds beyond your imagination.

Speech Mode
Speech mode compensates for common problems, for a better listening experience.

Recording Mode
Recording mode ensures that all your recordings are clear and well balanced.
4,511 Awards Won in 2017

ASUS is dedicated to surpassing 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 receive worldwide recognition for every aspect of product development, including design, innovation, technology, quality, services, and energy efficiency.

Since 2003, ASUS has earned a total of 39,433 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 create solutions designed for everyone to joy.


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.
The 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 the top-three global consumer notebook vendor and the maker of the world's best-selling and most award-winning motherboards. As 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 4,511 awards in 2017**

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**ASUS Philippines celebrates an incredible milestone last April 15, 2018 by opening its 100th store in the country which is located in the newly opened Ayala Mall Feliz. The brand aims to make its products more accessible for Filipino end-users and its fans in all islands of the Philippines.**

"Now our job is to enrich and then to establish a very effective and very wide coverage channel network and touch point with our Filipino end users so they can really enjoy good products and good solutions anywhere in the country. We believe that we really need to go to our customer and not let the customer find us. The 100th store is our first step to reach out to our partners."

-George Su

ASUS Philippines Country Manager for Systems Group

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**ASUS Stores:***

48 - ZenFone Kiosk
27 - ASUS Concept Shops
21 - ZenFone Concept Shops
4 - ROG Concept Shops
4 - ASUS Owned Online Shops

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**ASUS Concept Stores**

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**NORTH LUZON**

<table>
<thead>
<tr>
<th>ASUS Concept Store Address</th>
<th>City/Province</th>
<th>Work Hours</th>
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</thead>
<tbody>
<tr>
<td>122 Center Tugigig 5/F, Cebu City, Cebu City, Branch</td>
<td>Cebu</td>
<td>082-222-1234</td>
</tr>
<tr>
<td>858-543-2345</td>
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<td>09:00AM-10:00PM</td>
</tr>
</tbody>
</table>

**Metros Manila**

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<tr>
<th>ASUS Concept Store Address</th>
<th>City/Province</th>
<th>Work Hours</th>
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<tbody>
<tr>
<td>Power Mall 3/F, Festival Varsany, Mandaluyong, Metro Manila</td>
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</table>

**SOUTH LUZON**

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<th>ASUS Concept Store Address</th>
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**Visayas**

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<th>ASUS Concept Store Address</th>
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<th>Work Hours</th>
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<td>Cebu</td>
<td>082-222-1234</td>
</tr>
<tr>
<td>858-543-2345</td>
<td>082-222-1234</td>
<td>09:00AM-10:00PM</td>
</tr>
</tbody>
</table>

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**ATTENTION**

Informational and design changes are subject to change in this product. A color, style, or configuration noted may no longer be available. Please consult your local retailer for current information. ASUS reserves the right to change the design and specifications of the product without notice. Specifications are subject to change without notification. ASUS declines all responsibility for any usage of this product in a manner that is not specified by ASUS. All printed material is printed in the Philippines.
ASUS Provides True 2-Year International Warranty (100% FREE Service Charge & Spare Parts)

Did you know that only ASUS offers a 2-year Global Warranty that is absolutely FREE! Some vendors claim to give a 3-year warranty, but it is actually only 1-year warranty plus 2 years of free service charge. You still have to pay for the cost of replacing spare parts. That means if the 1 year warranty has expired, you still have to pay the cost of spare parts for repairs.

<table>
<thead>
<tr>
<th>Name and Brand of Fee</th>
<th>LCD/Pen Cost</th>
<th>Motherboard/Part Cost</th>
</tr>
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<tbody>
<tr>
<td><strong>Brand A</strong></td>
<td><strong>Service Fee</strong></td>
<td><strong>$500</strong></td>
</tr>
<tr>
<td><strong>Spares/Parts Fee</strong></td>
<td><strong>FREE</strong></td>
<td><strong>FREE</strong></td>
</tr>
<tr>
<td><strong>Brand B</strong></td>
<td><strong>Spares/Parts Fee</strong></td>
<td><strong>FREE</strong></td>
</tr>
<tr>
<td><strong>FREE</strong></td>
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<tr>
<td><strong>Brand H</strong></td>
<td><strong>Spares/Parts Fee</strong></td>
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<td><strong>FREE</strong></td>
<td><strong>FREE</strong></td>
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</tbody>
</table>

*Note: The above table shows prices for one unit only. A unit may vary from different service centers. Prices may significantly vary by different models. Please check with your dealer for details. Data points are gathered from one service center for each brand. The above date does not apply to high-end models except for Asus.

The ASUS Premium Care is available nationwide at select ASUS Authorized Service Partners (ASPs).

Valid for all ASUS laptops purchased from ASUS or ROG Concept stores (and other authorized resellers) that are still within the 24-month warranty period. Recommended for enrollment on the 12th month from the date of purchase and FREE OF CHARGE on the first session.

Succeeding sessions may be charged with a fee. The 9-step Maintenance program includes the following procedures:

1. Over-All System Diagnosis
2. Thermal Compound Re-pasting
3. Fan / Air Vent cleaning
4. Memory "golden pins" cleaning
5. Keyboard Cleaning
6. Cosmetics Part Cleaning
7. LCD Cleaning
8. Recommendations
9. Final Over-All System Check-Up

NOTE: Customer must go through the booking system and acquire a reference number by contacting our Call Center via (62) 7995700 or visit through the ASUS App and prepare the following requirements:

- Customer information: Name, Contact number, email address and customer location
- Unit Information: Model, Serial number and Proof of purchase (purchased date)
- Turn Around Time (TAT): 2 working days
- GSS units are excluded
- OFA & Software 3rd party applications etc:Excluded

If a customer’s laptop is outside the warranty period or is voided by customer induced damage, the customer may still avail of the program for a fee of PHP 2,995.

The ASUS Premium Care is available nationwide at select ASUS Authorized Service Partners (ASPs).
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™ i7 core CPU, GeForce® 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 Harmon 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.

Powered by Intel® Core™ i7 processor. https://www.asus.com/gb/Laptops/ZenBook-Series/Home/
ASUS ZenBook Flip 15
360° of Creative Power

For Young professionals | Urban Trendsetters

Unbounded beauty
The all-new frameless NanoEdge design of ZenBook Flip 15 brings a whole new dimension to your viewing experience. The ultraslim bezels give you expansive and immersive visuals that are distraction-free, making work or play a true pleasure.

90% Screen-to-body ratio
4.5mm NanoEdge Resolution

PANTONE® Validated display
The 4K UHD NanoEdge display on ZenBook Flip 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.

Gaming-grade graphics
The GeForce GTX 1050 Max-Q discrete graphics chip in ZenBook Flip 15 uses the groundbreaking NVIDIA Pascal™ architecture to give you desktop-level performance in a laptop. With its dedicated video memory, ZenBook Flip 15 delivers the silky-smooth speed you need for whatever your creative graphics task — such as video rendering, photo editing or 3D modeling.

Ultratough: military-grade durability
ZenBook Flip 15 meets the ultra-demanding MIL-STD 810G military standard for reliability and durability, undergoing a punishing test regime that includes extended tests for operation in harsh environments including extreme altitudes, temperatures and humidity. It has also passed ASUS internal laptop tests that far exceed the standard set by the industry.

4-sided NanoEdge
ZenBook Flip 15 features a frameless four-sided NanoEdge display with a world-leading 90% screen-to-body ratio that not only provides stunningly beautiful visuals, but gives it ultra-compact dimensions so it's smaller than ever before — and easier to carry anywhere!

10% Smaller than the previous ZenBook Flip 15

The world’s smallest 13, 14 and 15-inch laptop

Everything in the elegant new ZenBook series is designed to empower your creativity. Enjoy the breathtaking new frameless NanoEdge display, appreciate the tremendous power of the up to 8th Gen Intel® Core™ i7 processor and high performance NVIDIA discrete graphics, marvel at the unique ErgoLift hinge and exclusive NumberPad touchpad, and admire the timeless beauty of the ultracompact design. ZenBook is waiting: are you ready to unleash your creative vision?

*As of August 17, 2018 based on Intel® market analysis report. ZBook 15 G5 laptop with comparable products in their class. (laptops with a screen measuring 15.6 inches, 1.4 inches tall) have better performance and the numbers are based on Intel’s closed-loop testing in the lab and on select websites.

ASUS VivoBook S15/14
Colors that match your vibe

For students and young professionals

Intel® Core™ i7 processors

Dare to be different
When it comes to looks, VivoBook S15/14 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 S15 has five exciting hues that tell the world who you are. Whatever your style and outlook, S15 has a color combination to match it.

Lighten the load
VivoBook S15/14 is the ultraportable that doesn’t weigh you down. It’s just 18mm thin and 1.8kg light, simply slip S15 into your messenger bag or backpack, and away you go!

See more, do more
The new NanoEdge display on VivoBook S15/14 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.

Making everything possible
Your future is what you make of it, and VivoBook S15/14 has the tools to help you every step of the way. With the very latest 8th Generation Intel® Core™ processors and NVIDIA® MX150 discrete graphics at your disposal, you’re ready for what lies ahead, be productive multitasking, multimedia editing, or casual gaming.

ASUS VivoBook S15 S300FN-BQ210T
ASUS VivoBook S15 S300FN-BQ220T
ASUS VivoBook S15 S300FN-BQ230T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

ASUS VivoBook S15 S300FN-EY007T
ASUS VivoBook S15 S300FN-EY008T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

ASUS VivoBook S15 S330FN-EY005T
ASUS VivoBook S15 S330FN-EY006T

Intel® Core™ i7 Processor
16GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

ASUS VivoBook S15 S330FN-EY007T
ASUS VivoBook S15 S330FN-EY008T

Intel® Core™ i7 Processor
32GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 64,995

ASUS VivoBook S14 S400FN-EH007T
ASUS VivoBook S14 S400FN-EH008T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 71,995

ASUS VivoBook S14 S400FN-EH009T
ASUS VivoBook S14 S400FN-EH010T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 55,995

ASUS VivoBook S14 S400FN-EH011T
ASUS VivoBook S14 S400FN-EH012T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 56,995

Price: Php 71,995

ASUS VivoBook 15 S3500FN-EH001T
ASUS VivoBook 15 S3500FN-EH002T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 64,995

ASUS VivoBook 14 S4500FN-EH001T
ASUS VivoBook 14 S4500FN-EH002T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 71,995

ASUS VivoBook 15 S5500FN-EH001T
ASUS VivoBook 15 S5500FN-EH002T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 64,995

ASUS VivoBook 14 S4500FN-EH001T
ASUS VivoBook 14 S4500FN-EH002T

Intel® Core™ i7 Processor
8GB RAM DDR4 2400MHz
1TB SSD M.2 PCIe Gen3 x4
NVIDIA GeForce MX150 2GB GDDR5
Backlit Keyboard
Fingerprint Sensor
Lenovo GX 24071

Price: Php 71,995

ASUS VivoBook S15/14
3.5 degree

Dare to be different

Intel® Core™ i7 processors.

Learn more at: https://www.asus.com/ph/Laptops/VivoBook-Series-Home/
ASUS X507 / X407

Premium thin & light notebook with fingerprint sensor

For Students | Young Professionals

ASUS X507UF-BR003T

- Intel® Core™ i5-8250U processor (up to 3.4 GHz)
- Windows 10
- 14.0" FHD NanoEdge (1920 x 1080) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) 2666MHz RAM
- 256GB SSD
- 1x USB 3.0 (Type-A)
- 1x USB 2.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 41,995 (subject to exchange)

ASUS X507UF-BR002T

- Intel® Core™ i5-8250U processor (up to 3.4 GHz)
- Windows 10
- 14.0" FHD NanoEdge (1920 x 1080) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) 2666MHz RAM
- 256GB SSD
- 1x USB 3.0 (Type-A)
- 1x USB 2.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 41,995 (subject to exchange)

ASUS X507UF-BR001T

- Intel® Core™ i5-8250U processor (up to 3.4 GHz)
- Windows 10
- 14.0" FHD NanoEdge (1920 x 1080) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) 2666MHz RAM
- 256GB SSD
- 1x USB 3.0 (Type-A)
- 1x USB 2.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 41,995 (subject to exchange)

ASUS X507UF-BR004T

- Intel® Core™ i5-8250U processor (up to 3.4 GHz)
- Windows 10
- 14.0" FHD NanoEdge (1920 x 1080) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) 2666MHz RAM
- 256GB SSD
- 1x USB 3.0 (Type-A)
- 1x USB 2.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 41,995 (subject to exchange)

ASUS X507UA-BR027T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UA-BR009T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UB-BR007T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UB-BR006T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UB-BR005T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UB-BR004T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UB-BR003T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UB-BR002T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

ASUS X507UB-BR001T

- Intel® Core™ i3-8130U processor (1.2 GHz to 3.4 GHz)
- Windows 10
- 14.0" HD MiniEdge (1366 x 768) Display/ComfyView Anti-Glare
- 4GB DDR4 (2400MHz) RAM
- 1x USB 3.0 (Type-A)
- 1x HDMI
- 1x RJ-45
- 1x Headphone Jack
- Power Adapter: 65W
- 2 Years International Warranty

Php 29,995 (subject to exchange)

Immersion visuals

With the 8.1mm bezel on the NanoEdge display, ASUS Laptop X507 / X407 has a 75.4% screen-to-body ratio — so you get more screen for more immersive viewing.

The FHD display also features 178° wide-view technology to ensure that colors and contrast remain vivid and bold, even when viewed at sharp angles. It’s the perfect solution for sharing content with friends and colleagues.

Productivity and entertainment, everyday

A perfect combination of beauty and performance, the stylish ASUS Laptop X507 / X407 is powered by a 8th Generation Intel® Core™ i5 processor with up to 4GB RAM, and GeForce MX110 graphics. ASUS Laptop X507 also features a dual-storage design that combines a superfast SSD with a large capacity HDD. It’s the ideal laptop for daily computing and entertainment.

Powered by 8th generation Intel Core i5 processor. Intel’s most powerful processor for what’s coming.

ASUS X507 / X407 is extremely portable and weighs just 1.68 kg. It’s an everyday laptop that keeps you productive and entertained — anywhere. And the stylish ASUS Laptop X507 / X407 is available in an eye-catching brushed finish in Icicle Gold and Star Grey.

Stylish and compact design to keep you on the go

ASUS X507 corresponds to FHS-ASUS’s document number 20180125.
The New Standard For Ultraportable Gaming
Clever design and expert craftsmanship are required to put high-end chips into the slimmest gaming laptop ever. At just 14.95–15.7mm thin, the metal chassis and CNC-milled unibody lid make ROG Zephyrus S portable enough for life on the go and tough enough to survive everyday abuse. In one fluid motion of hidden hinges or slider hinges, it transforms from evocative siddick to gaming powerhouse.

Shrinking Bezels Without Sacrificing Speed
Super-narrow bezels draw you deeper into the action on the 144Hz IPS-level display. The high refresh rate makes gameplay smoother and lowers input lag, while the 3ms gray-to-gray response time produces sharper visuals with no blurring. With the full sRGB color gamut and wide viewing angles, ROG Zephyrus S blends speed and beauty without compromise.

Potent Performance Rivals Desktops
Don’t be fooled by its lithe body, ROG Zephyrus S has ample power for AAA games, VR experiences, and serious creative work. The six-core 8th Gen Intel® Core™ i7 CPU and GeForce® GTX 1070 with Max-Q design GPU deliver desktop-like performance, while an NVMe SSD up to 1TB offers speedy storage for your growing game library and professional portfolio.

Slim Yet Mighty
After redefining ultra-slim gaming laptops with the original Zephyrus, ROG brings hardcore gaming to an even thinner design framed by super-narrow bezels. ROG Zephyrus S uses innovative engineering to cool its 8th Gen Intel® Core™ i7 processor and GeForce® GTX 1070 with Max-Q design, so you can immerse yourself in its no-compromise 144Hz/3ms display.

Powered by 8th generation Intel Core i7 processor, Intel's most powerful processor for what's coming.
Ultra-Responsive Narrow-Bezel Display

To give your maximum advantage in combat, Strix SCAR II features the world's first 144Hz super-narrow-bezel display with a 9ms gray-to-gray (GTG) response time. 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 narrower and lighter than its predecessor.

Spec Ops

Strix SCAR II is armed to the teeth; it's powered by up to the latest 8th generation Intel® Core™ processor and a choice of either NVIDIA® GeForce® GTX 1060 or GTX 1070 graphics. Storage isn’t an issue, with up to a 512GB M.2 NVMe (U.2) SSD and a 1TB Seagate® FireCuda® SSHD on offer. However, you equip your Strix SCAR II, you're guaranteed combat-proven firepower to rule the game.

RangeBoost For Zero-Dead-Spot Wi-Fi Connection

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. The latest Intel® 802.11ac (2x2) Gigabit Wi-Fi standard delivers speeds of up to 1.7Gbps — twice that of 802.11ac 2x2 and 12x that of 802.11b/g/n.

Precision Knows No Bounds

Hot on the heels of its groundbreaking predecessor, ROG Strix SCAR II brings you even more power and style for your FPS esports gaming. Boasting the world's first 144Hz super-narrow-bezel display with an ultrafast 9ms gray-to-gray (GTG) response time in a compact 17.3” FHD chassis, Strix SCAR II has no equal! The fast-responding desktop-style keyboard with Overstroke technology ensures precision control of your AimKey, while the patented RangeBoost multi-antenna system guarantees ultra-reliable wide-ranging Wi-Fi coverage. To give you an edge in the heat of battle, this powerful Windows 10 Pro gaming laptop incorporates a HyperCool Pro thermal system, this delivers the extreme cooling needed to squeeze every last drop of performance out of its 8th Generation Intel® Core™ processor and NVIDIA® GeForce® GTX 10-series graphics. Upgrade your firepower with Strix SCAR II — it’s the ultimate weapon for the fiercest gunfights!

Powered by 8th generation Intel Core i5 processor, Intel's most powerful processor for what's coming.

* Disclaimer: On its own, each Core i5 processor is its own benchmark. Take it to the next level with the new NVIDIA GeForce GTX 10-series graphics for a complete transformation.

Specs vary depending on configuration.
Ultra-Responsive Narrow-Bezel Display

To give you the maximum advantage in combat, Strix Hero II features the world’s first 144Hz super narrow-bezel display with a 3ms gray-to-gray (GTG) response time. 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 just 2.4g thinner, maximizing your agility so you can take the fight with you wherever you go!

Epic Computing Power

Strix Hero II is powered by the latest 8th Generation Intel Core i7 six-core processor and NVIDIA GeForce GTX 1060 graphics. Storage isn’t an issue, with up to a 512GB M.2 NVMe PCIe3.0 x4 SSD and a 1TB Seagate FireCuda™ 550. Whichever way you specify your Strix Hero II, you’re well on your way to becoming a legend.

RangeBoost For Zero-Dead-Spot Wi-fi Connection

ROG Strix gaming laptops are the first in the world to feature multiaquatic WiFi for 30% more range, higher WiFi throughput, and fewer connection drops. Patented ROG RangeBoost technology combines the four antennas located at the back and front of the machine with a unique architecture that constantly scans the best pair of antennas to cover each client’s dead spots. The latest 802.11ac Wave 2 WiFi standard delivers speeds of up to 1.73Gbps—a mere that of 802.11ac x2 and x2 that of 802.11bg/cm.

Bravery Knows No Bounds

Hot on the heels of its groundbreaking 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, and the ultrafast IPS-level display with its 144Hz refresh rate and 100% sRGB color gamut delivers the smoothest, most vivid visuals. A desktop-grade keyboard with a 20-million-keystroke lifespan provides unmatched reliability, and the RangeBoost multiaquatic system ensures more stable, wider-ranging Wi-Fi. This 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.

Powered by 8th generation Intel Core i5 processor, Intel’s most powerful processor for what’s coming.
Unbounded Design, Unrivaled Toughness

ASUS TUF Gaming FX505 will change the way you look at gaming laptops. It exceeds expectations, boasting impressive hardware and a compact, aggressively designed chassis that's exceptionally tough. FX505 has a gaming desktop-inspired keyboard with RGB backlit keys, a highlighted WASD key group, and Overstroke technology for fast and precise control. With a cutting-edge IPS-level NanoEdge display and a MIL-STD-810G test certified durability, FX505 delivers an immersive gaming experience without breaking the bank!

Ultra-Responsive Narrow-Bezel Display

Infused with the spirit of The Ultimate Force (TUF), FX505 passes a series of rigorous MIL-STD-810G tests, successfully surviving varying conditions including solar radiation exposure, high altitude, and temperature extremes. It's certified to endure day-to-day use, from accidental knocks to sudden drops on a desk. Durable and stable, FX505 has been pushed to the limit to ensure only the very best for gamers.

Unstoppable Gaming Firepower

Despite its compact size, FX505 packs the punch of a full-fledged gaming desktop. It's powered by up to an 8th Generation Intel® Core™ i7-8750H hexa-core processor for speeds of up to 3.9GHz. With six cores and up to 23% more powerful than the previous generation, this latest processor allows for faster, more efficient multitasking, including simultaneous gaming, recording, and live-streaming. FX505 can also be specified with up to NVIDIA® GeForce GTX 1060 graphics for vivid visuals and super smooth gameplay.

Powered by 8th generation Intel Core i5 processor, Intel’s most powerful processor for what's coming.

ASUS TUF Gaming FX507 / FX505G

15.6" Full HD 120Hz IPS-Level NanoEdge Display

- Intel® Core™ i7-8750H Processor (2.2 GHz base clock up to 3.9 GHz)
- NVIDIA GeForce GTX 1060 with 6GB GDDR5
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 512GB SSD
- 2 years global warranty

ASUS TUF Gaming FX507G / FX507G

17.3" Full HD Anti-Glare Display

- Intel® Core™ i5-8300H Processor (2.3 GHz base clock up to 3.3 GHz)
- NVIDIA GeForce GTX 1050 Ti (4GB GDDR5)
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 256GB SSD
- 2 years global warranty

ASUS TUF Gaming FX505G

15.6" Full HD Anti-Glare Display

- Intel® Core™ i5-8300H Processor (2.3 GHz base clock up to 3.3 GHz)
- NVIDIA GeForce GTX 1050 (4GB GDDR5)
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 256GB SSD
- 2 years global warranty

ASUS TUF Gaming FX505G / FX505D

15.6" Full HD Anti-Glare Display

- Intel® Core™ i7-8750H Processor (2.2 GHz base clock up to 3.9 GHz)
- NVIDIA GeForce GTX 1060 with 6GB GDDR5
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 512GB SSD
- 2 years global warranty

ASUS TUF Gaming FX505D / FX507D

15.6" Full HD Anti-Glare Display

- Intel® Core™ i7-8750H Processor (2.2 GHz base clock up to 3.9 GHz)
- NVIDIA GeForce GTX 1060 with 6GB GDDR5
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 512GB SSD
- 2 years global warranty

ASUS TUF Gaming FX505D / FX507D

17.3" Full HD Anti-Glare Display

- Intel® Core™ i7-8750H Processor (2.2 GHz base clock up to 3.9 GHz)
- NVIDIA GeForce GTX 1060 with 6GB GDDR5
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 512GB SSD
- 2 years global warranty

ASUS TUF Gaming FX505D / FX507D

17.3" Full HD Anti-Glare Display

- Intel® Core™ i7-8750H Processor (2.2 GHz base clock up to 3.9 GHz)
- NVIDIA GeForce GTX 1060 with 6GB GDDR5
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 512GB SSD
- 2 years global warranty

ASUS TUF Gaming FX505D / FX507D

17.3" Full HD Anti-Glare Display

- Intel® Core™ i7-8750H Processor (2.2 GHz base clock up to 3.9 GHz)
- NVIDIA GeForce GTX 1060 with 6GB GDDR5
- Windows 10 Pro
- 8GB 2666MHz DDR4 RAM + 512GB SSD
- 2 years global warranty
ASUS Zen AiO™ ZN242
The Art of Performance, With Boundless Vision

Empowering Luxury for Everyone
ASUS Zen AIO ZN242 is a premium 23.8-inch all-in-one PC that’s unlike any other. From its frameless NanoEdge display to its impossibly slender solid-metal stand, Zen AIO ZN242 is a masterpiece of design that pushes the boundaries of what’s possible to give you the ultimate all-in-one computing experience. Built around the latest 8th Generation Intel® Core™ processors and using only the fastest, most powerful components, Zen AIO ZN242 is a vision of the future that you can enjoy today.

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

Vision, taken to the edge
The beautiful 23.8-inch frameless NanoEdge display on ASUS Zen AIO ZN242 features a 2mm-thin bezel that gives you the biggest screen in the smallest possible space. In fact, its world-beating 90% screen-to-body ratio means that it’s similar in size to some 22-inch models! This amazing display delivers an unbounded, totally immersive visual experience, in an incredibly compact package.

Sophisticated simplicity
The Zen-inspired design of ASUS Zen AIO ZN242 has beautifully clean and uncluttered lines that bring a touch of simple elegance to any environment. Its solid-metal stand is slim and unobtrusive, with a perfectly balanced hinge for easy tilt adjustment. The metal-like rear cover features an ingenious ventilation system incorporated in the ASUS logo, keeping Zen AIO ZN242 cool without the need for unsightly grilles. And to add subtle brilliance, the stand base and power button feature the iconic ASUS spun-metal finish, with its lustrous pattern of concentric circles.

Power-packed performance
ASUS Zen AIO ZN242 isn’t just about stunning looks: it delivers seriously powerful performance, too. Featuring up to the latest Intel® Core™ i7-8750H quad-core processor with up to 32GB of DDR4-2400 memory, a 512GB SSD option and gaming-grade GTX 1060 graphics, Zen AIO ZN242 gives you the power of a traditional desktop PC for productivity, gaming or entertainment — all in a sleek, compact and elegant package.

Zen AIO ZN242FG-DA39T (black)
Zen AIO ZN242FG-CA19T (White/Wine)

- Intel® Core™ i7-8750H Processor 2.2 GHz
- Memory: 16GB DDR4
- 23.8" FHD NanoEdge IPS (Intel Core i7-8750H Display)
- NVIDIA GeForce GTX 1060 6GB
- 128GB SSD + 1TB HDD
- 802.11ac + Bluetooth 4.1
- Dual USB 3.1 Type A & B ports
- Dual USB 3.1 Type C ports
- Microphone x1, Headphone x1
- 1 Year Warranty (Parts and Labor)

Phq. 1049.95 (Black) / Phq. 959.95 (White/Wine)
Vivo AIO all-in-one PC with NanoEdge display is Designed for Family Living

Vivo AIO V272 features an up to 8th Generation Intel® Core™ i7 processor and NVIDIA GeForce MX150 graphics for uncompromising performance. The 27-inch multi-touch display has a wide 100% sRGB color gamut and 178° wide-view technology for truly great visuals, and combines with the ASUS SonicMaster audio system with its bass-reflex speakers to offer a superbly immersive entertainment experience.

Vibrant and vivid!

The NanoEdge display on Vivo AIO V272 features wide 178° viewing angles, and 100% sRGB color gamut for vivid and realistic-looking colors. It also includes exclusive ASUS Splendid technology to ensure true-to-life colors — whether it’s an image of a sunset, a clear blue sky, or subtle skin tones. Its Full HD resolution is further enhanced with exclusive ASUS TruLife Video technology, which optimizes sharpness and contrast for every pixel in every video frame for clearer, more realistic video imagery.

Power through everyday tasks

Powered by the latest energy-efficient 8th Generation Intel® Core™ processors and NVIDIA GeForce MX150 graphics, Vivo AIO V272 delivers effortless performance for smooth multitasking, so whatever task is at hand, you’ll power through it with ease! Vivo AIO V272 is the perfect solution for your everyday computing needs, whether you want to surf the web, watch videos, or just catch up with emails.

Advanced bass-reflex speakers

For amazingly immersive multimedia experiences, Vivo AIO V272 has a hugely powerful audio system. The two integrated high-quality stereo speakers are capable of delivering 6W of pure and rich sound, and benefit from an advanced bass-reflex design — a design typically only available in hi-fi speaker systems — to deliver smooth, powerful bass and clear, full-range sound that has to be heard to be believed.
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 Pro 15/14  
ZenBook S  
ZenBook Flip 15  
ZenBook 13/14/15

ASUS VivoBook

VivoBook S 15/14  
VivoBook Flip 14  
ASUS X570  
ASUS X507/X407

ASUS Zen AiO™

Zen AiO ZN242  
Vivo AiO V272  
ASUSPRO P5440U  
ASUSPRO D540

ROG

ROG G703  
ROG Zephyrus S  
ROG STRIX II SCAR  
ASUS TUF FX505

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