ASUS ZenBook Duo | Pro Duo
The Laptop of Tomorrow

- UHD 14" ScreenPad Plus for multitasking and endless possibilities
- 4K OLED HDR Touch Panel
- NVIDIA GeForce RTX™ 2060 with up to 32GB RAM and 1TB PCIe SSD

Windows 10
Windows Hello. Password goodbye
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, desktops, 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 4,660 awards in 2019 — 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 5,500 engineers, has elevated ASUS to be recognized as one of Fortune magazine’s World’s Most Admired Companies for the 5th time, including in 2020.

Worldwide Achievement

No. 1 consumer notebook brand in Asia-Pacific (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

No. 1 Motherboard Brand in the World
ASUS makes the world’s best-selling, most award-winning motherboards, shipping over 600 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 2020, for its contribution to the computer industry.

4,660 Awards in 2019
In 2019 alone, ASUS earned 4,660 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 31,008 similar labels globally in 2017.

Most Valuable International Brand from Taiwan
ASUS is ranked as the most valuable international brand from Taiwan for the seventh consecutive year in the 2019 Taiwan Global Brands Survey, conducted by world-leading brand consultancy Interbrand.

Top 100 Global Technology Leader
ASUS has been named as a 2018 Top 100 Global Technology Leader by Thomson Reuters, reaffirming the company’s position as a top technology brand.
4,660 Awards Won in 2019

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 receive worldwide recognition for every aspect of product development, including design, innovation, technology, quality, service, and energy efficiency.

Since 2006, ASUS has won a total of 59,434 awards from some of the most prestigious international organizations and media groups around the world. Each award is a testament to our relentless quest and commitment to create solutions designed for everyone to enjoy.

Fortune Magazine named ASUS as one of the World's Most Admired Companies 2020, the definitive ranking of corporate standing.

ASUS products won 16 Good Design awards in 2017. Each Good Design award recognizes excellence in design and engineering.

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

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

ASUS won 15 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.

100% Recommended Award
HungryGeeks / PHILIPPINES
Zephyrus M GU502 - 2020

Best Gaming Laptop/Resident's Choice
Windows and Tech PHILIPPINES
Zephyrus S GX701 - 2019

BronzeFrog Choice Award
BronzeFrog / PHILIPPINES
ROG Zephyrus S GU503 - 2019

Best Gaming Smartphone Award
Ungeek / PHILIPPINES
ROG Phone II - 2019

Gold Award
Philippine Techbuzz / PHILIPPINES
ROG Strix Scar II - 2019

Best Gaming Laptop Award
Gadget PH / PHILIPPINES
Zephyrus S GX502 - 2019

HungryGeeks / PHILIPPINES
Zephyrus S GU502 - 2019

Gold Award
Philippine Techbuzz / PHILIPPINES
ROG Gladius II HERO - 2019

Best Productivity Laptop of the Year Award
HungryGeeks / PHILIPPINES
ZenBook Pro Duo - 2019

Gold Award
Philippine Techbuzz / PHILIPPINES
ROG Strix C - 2019

Laptop of the Year Award
Techbuzz / PHILIPPINES
ZenBook Pro Duo - 2019

Gadget PH / PHILIPPINES
ROG Phone II - 2019

Laptop of the Year Award
Techbuzz / PHILIPPINES
ZenBook Pro Duo - 2019

Gaming Smartphone of the Year Award
Gadget PH / PHILIPPINES
ROG Phone II - 2019

Laptop of the Year Award
Techbuzz / PHILIPPINES
ZenBook Pro Duo - 2019

Gaming Notebook of the Year Award
Gadget PH / PHILIPPINES
ROG Zephyrus S GU502 - 2019

Gadget PH / PHILIPPINES
ROG Phone II - 2019

Gadget PH / PHILIPPINES
ROG Zephyrus S GU502 - 2019

Gadget PH / PHILIPPINES
ROG Zephyrus S GU502 - 2019
Digital Joy for All

ASUS creates exceptional technologies for today’s demanding world, and innovates for tomorrow’s exciting future. Whether it is 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 ZenBook
Unleash your creative power

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

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 EngageZone and a sleek and vibrant display, it helps you get the job done.

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.

ASUS Vivo AiO
Unbounded vision, unlimited enjoyment

The ASUS Vivo AiO series has everything you need in a sleek and self-contained design, offering a smooth computing experience that everyone can enjoy.
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 are rest assured that your laptop is ready for the worst that life on the road can throw at it.

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

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

Accelerated Life Test
This simulates the effects of long-term operations, so engineers can identify any possible design or component vulnerabilities.

Temperature Test
Extremely high or low temperature tests ensure laptop functions’ consistency for users everywhere.

Noise and Audio Test
Laptop takes fans, hard drive, and power supplies noise tests to ensure the most quiet performance possible.

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

Drop Test
Drop tests check the resiliency of the chassis and internal components to damages from unexpecting 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 uneven pressure is applied.

Enhanced Hinge Test
Unground 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 tests 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 touchscreen for a natural touch and writing experience with ASUS Pens.
Explore with Exclusive Technology

Incredible Visuals

ASUS Splendid

ASUS Splendid technology enhances the display by producing more brilliant colors for a 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 lets you see through ASUS’s panel as if you are looking through your own eyes.

Eye Care Mode
ASUS Eye Care mode reduces the emissions of blue light by up to 30% to protect your eyes from fatigue and strain.

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.

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 a video to the screen, the ASUS Tru2Life Video analyzes every single pixel in the frame and optimizes its brightness and sharpness individually.

With ASUS Tru2Life Video

Without ASUS Tru2Life Video

Incredible Sounds

ASUS SonicMaster

ASUS SonicMaster is a tailored mix of superior hardware and cleverly-designed software that gives improved audio quality, with louder, cleaner, and more accurate sounds whatever you’re listening to — movies, music, games or spoken words. It produces sounds like you’ve never heard on a laptop, with a wider frequency range for clearer vocals and rich bass. It’s as if you’re at a live concert when listening to your favorite music, and blockbusters 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
Brings a true Hi-Fi sound experience with minimal enhancements. Hear exactly what the producers intended you to hear.

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

Gaming Mode
With the added spatial detail, you’ll be able to stay 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.
ASUS Concept Stores

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 4,660 awards in 2019.
## ASUS Service Centers

### METRO MANILA

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<tr>
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<tr>
<td><strong>ASUS Customer Contact Center</strong></td>
<td>(632) 77958700</td>
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<td><strong>ASUS Service Centers</strong></td>
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### NORTH LUZON / CENTRAL LUZON

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### SOUTHERN LUXON

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## Windows 10

Windows Hello, Password goodbye.
WHAT IS THE ASUS PLATINUM PROTECTION WARRANTY?

The ASUS Platinum Protection Warranty is a warranty coverage available to all new buyers starting January 1, 2020 for ASUS Consumer, Business and Gaming Laptops. The ASUS Platinum Protection Warranty covers ASUS laptops that are physically damaged within the 1st year of warranty, provided that the cause of damage is not explicitly mentioned in the warranty exclusions below. The ASUS Platinum Protection Warranty will cover 100% of the labor cost for the repair, as well as 80% of the parts replacement cost (end user will shoulder 20% parts replacement cost).

WHO CAN USE THE SERVICE?

Customers who purchased their ASUS Consumer, Business and Gaming Laptops starting January 1, 2020.

CONDITIONS

1. The ASUS Platinum Protection Warranty is available to all new buyers starting January 1, 2020 for all ASUS Consumer, Business and Gaming Laptops.
2. Accessories such as mouse, USB cables, etc. are not covered under the ASUS Platinum Protection Warranty.
3. The ASUS Platinum Protection Warranty can only be used within the Philippines, and must also be products purchased from authorized ASUS dealers in the Philippines.
4. The customer must bring the official receipt as proof of purchase to the ASUS Service Center to avail the ASUS Platinum Protection Warranty.
5. For more information, Customers can inquire via the ASUS Call Center.

ASUS CALL CENTER
Landline: (02) 7788-5700
Operating Hours: Monday to Friday 9AM-6PM

ASUS SERVICE CENTERS
https://www.asus.com/ph/support/service_center/philippines

HOW CAN THE SERVICE BE USED?

Customers must bring the official receipt as proof of purchase to an ASUS Service Center to avail the ASUS Platinum Protection Warranty.

INCLUSIONS

The ASUS Platinum Protection Warranty covers the events listed below:
1. Accidental Damage
2. Liquid Damage
3. Power Surge Damage
4. Acts of Nature Damage

EXCLUSIONS

The ASUS Platinum Protection Warranty does not cover the events listed below:
1. The installation of wrong program (or illegal program)
2. Malicious software
3. The customer has modified the product
4. The damage that the customer intentionally caused
5. Data loss during transfer, recovery or installation to the laptop
6. Accessories (Mouse, Cable, Bag)
7. No Official Receipt to present
Global 2-Year Warranty

International Warranty in 83 Regions

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

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*1 year warranty for battery

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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 free of service charge. You still have to pay for the cost of replacing spare parts. Under them, this means if the 1 year warranty has expired, you still have to pay the cost of spare parts for repairs.

*NOTE: The above table shows only ASUS laptop models from different service centers. Prices may vary significantly. Please check service centers for different service centers. The above data may not apply to all the models except for Asus.

ASUS offers two-year international warranty for parts and service, while the battery replacement is only for one year from the date of purchase of the device.

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Global Phone Index Page: [https://www.asus.com/support/](https://www.asus.com/support/)

Online Form for Mail Support: [https://www.asus.com/support/Product/ContactUsServices/questionform/](https://www.asus.com/support/Product/ContactUsServices/questionform/)
IWEP Validation Procedure

The International Warranty Extension Package must be registered and activated online within 90 days of your ASUS Notebook purchase date. This package will expire if you have not registered it within the specified period and you will not be able to enjoy the package benefits. ASUS recommends that you register this package right after purchasing it. To register and activate your ASUS IWEP, follow these steps:

1. **Become an ASUS Member**
   - Go to the ASUS Member website at https://account.asus.com and sign up to become an ASUS member. If you are already an ASUS member, proceed to Step 2.

2. **Register your product**
   - Log in to the ASUS Member website at https://account.asus.com and click on "Product Registration" from the left side menu. Please fill in the form with the relevant details of your notebook.

3. **Activate International Warranty Extension Package Service**
   - Click on "Warranty Extension Activation" on the left side menu and follow these instructions:
     1. Select the registered product for which you have bought the International Warranty Extension Package.
     2. On the online form, enter the Contract Code and Password obtained from the back of your ASUS IWEP VIP card. Click on "Submit" to finish the process.

4. **Relax and Enjoy Your ASUS Notebook**
   - Congratulations! You are now guaranteed of an excellent ASUS warranty service for your ASUS notebook. Remember to stick your ASUS IWEP Label next to the serial number on the back of your ASUS notebook and keep your VIP card in a safe place for future reference.

The ASUS Commercial 3-Years Warranty was developed to provide an enhanced range of solutions that go beyond the standard warranty to meet the needs of business-critical SMBs and enterprises.

ASUS ExpertBook | ASUS ExpertPC

3 Years Global Carry-in Warranty | 3 Years Local On-site Service Warranty

The ASUS Commercial 3-Years Warranty is a warranty coverage available to ASUS Expert Series Business Laptops and Desktops. The warranty stipulates that any damage which occurs within the 3-year warranty period, provided that the cause of damage is not Customer Induced Damage (CID), the ASUS Commercial 3-Years Warranty will cover 100% of the Service Fee for the cost of the repair, as well as 100% of the Spare Parts replacement Cost.

Another special feature of this warranty is its Comprehensive Contact Center Support wherein clients have priority access to hardware and software experts. Businesses can also request on-site repair with expert technicians to minimize business risk on units experiencing technical problems.

ASUS Customer Contact Center
(+65)-2-77985700
Monday-Friday, 9am-6pm
ASUS ZenBook Duo | Pro Duo
The Laptop of Tomorrow

Experience ultimate dual-touchscreen productivity

ASUS ScreenPad™ Plus gives you on-the-go computing like you’ve never experienced before, it’s a full-width 4K secondary touchscreen that works seamlessly with the main 15.6-inch 4K UHD OLED touchscreen, giving you endless ways to optimize and personalize your workflow. A series of handy built-in apps also help boost your productivity.

Perfect ergonomics, for stylus or keyboard

With ZenBook Pro Duo and the bundled stylus — or your favorite active stylus — you can easily let your creativity flow. Both multitouch displays support stylus input, but ScreenPad Plus gives you a superbly ergonomic and stable platform for writing or drawing. Take notes, sketch out your ideas, or do precision graphical editing in the most intuitive way ever.

Ultrapowerful computing

ZenBook Pro Duo is powered by up to a 9th Generation Intel® Core™ i9 eight-core processor, the latest gaming-grade NVIDIA® GeForce RTX™ 2060 graphics and blisteringly fast storage. This ultra-powerful combination ensures that ZenBook Pro Duo takes professional-quality tasks in its stride.

Core™ i9 RTX™ 2060

Intel processor
GeForce graphics

4K OLED HDR, Ultraslim bezels

To display the most accurate, most vivid, and most realistic colors possible, ZenBook Pro Duo’s display has PANTONE® validated color accuracy and supports an exceptionally wide 100% DCI-P3 color gamut, making it a superb all-rounder for professional work and entertainment.

ASUS ZenBook Pro Duo UX581LJ-H2001T (Core™ i9)
ASUS ZenBook Pro Duo UX581LJ-H2701T (Core™ i7)

- Windows 10 Home
- Intel® Core™ i9-10885H 4.30GHz Processor
- 16GB DDR4, 3200MHz RAM + 512GB M.2 SSD
- NVIDIA® GeForce RTX™ 2060 with 6GB GDDR6
- Thunderbolt™ 3: 1 x USB-C™, 2 x USB 3.1 Gen 2 Type-A
- 1 x Standard HDMI 2.0b, 1 x Audio combo jack
- Backlit keyboard with 1.4mm travel distance
- LED-backlit trackpad on keyboard
- 4-in-1 card reader
- Windows Hello support
- Wi-Fi 6 (802.11ax + Bluetooth 5.0)
- 900Wh/96Wh, 6 cell battery
- 2 Years Global Warranty

PhP 199,995 (Core™ i9) / PhP 169,995 (Core™ i7)

ASUS ZenBook Pro Duo UX581LJ-H6007T (Core™ i7)
ASUS ZenBook Pro Duo UX581LJ-H8007T (Core™ i5)

- Windows 10 Home
- Intel® Core™ i7-10875H Processor 2.30GHz
- 16GB DDR4, 3200MHz RAM + 512GB M.2 SSD
- NVIDIA® GeForce MX450 with 2GB GDDR5
- 16GB LPDDR5-3200 RAM + 512GB M.2 SSD
- 1 x USB-C™, 1 x USB 3.1 Gen 2 Type-A
- 1 x Standard HDMI 2.0b, 1 x Audio combo jack, 1 x microSD card reader
- 1 x microSD card reader validated display with 100% DCI-P3 color gamut support
- 382.30 x 223.00 x 19.60 mm
- 2 Years Global Warranty

PhP 84,995 (Core™ i7) / PhP 74,995 (Core™ i5)
ASUS ZenBook S13
Power and beauty, evolved

The world’s smallest bezels and largest screen-to-body ratio

The four-sided, frameless NanoEdge display on ZenBook S13 is a true masterpiece. It features the world’s smallest bezels – measuring a barely-there 2.5mm at the sides – and the world’s largest screen-to-body ratio.

13.9” FHD display
97% screen-to-body ratio

ASUS ZenBook S13 UX392

- Windows 10 Home
- Intel® Core™ i7-8565U Processor 1.8 GHz (8M Cache, up to 4.6 GHz)
- 13.9” 16:9 FHD (1920 x 1080) NanoEdge display with 97% screen-to-body ratio
- Ultra thin and light: approx. 1.1kg and just 12.9mm thin
- Windows® 10 Home, Intel® UHD Graphics
- 16GB LPDDR3 – PCIE 32GB SSD
- Stylish in a gorgeous color: Ultramarine Blue
- The world’s slimmest bezels and largest screen-to-body ratio
- 178° wide viewing angle with 100% sRGB and 71% NTSC color gamut support
- ASUS Tru2Life Video Technology for 150% sharper video output
- 1x USB 3.1 Gen2 Type-A, 2x Type-C™ USB 3.1 Gen1, 1x MicroSD card reader
- Backlit keyboard with 1.4mm travel distance
- Precise touchpad with fingerprint sensor
- Dual Speaker array design with Harman Kardon Audio Technology
- Bluetooth® 5.0 (Dual band) 2x2
- 5 years global warranty

With the ZenBook S13, small size is no obstacle to performance. It’s built to get things done as quietly and efficiently as possible, with no fuss or drama. The very latest Intel Core processors are now even faster for a smooth and responsive performance wherever you’re doing, and discrete NVIDIA graphics deliver all the visual horsepower you need for demanding creative tasks. With no compromises on connections, the ZenBook S13 offers the convenience of standard USB 3.1 Gen2 Type-A port, two USB-C™ that support fast charging, data transfers and external displays and also a microSD card reader.

Power and beauty, evolved

All this power is contained in an incredibly compact and lightweight aluminum unibody weighing 1.1kg and CNC-milled for added strength, enabling ZenBook S13 to meet the military-grade MIL-STD-810G durability standard. Coming in slim, sleek and in the new Utopia Blue color, ZenBook S13 is the perfect balance of performance and beautiful aesthetics for those who want a powerful yet stylish notebook.

1.1 kg
12.9 mm
ultralight
ultrathin

ASUS ZenBook S13 UX392FN-AB906T

- 13.9” FHD display
- Intel® Core™ i7-8565U Processor 1.8 GHz (8M Cache, up to 4.6 GHz)
- 13.9” 16:9 FHD (1920 x 1080) NanoEdge display with 97% screen-to-body ratio
- Ultra thin and light: approx. 1kg and just 12.9mm thin
- Windows® 10 Home, Intel® UHD Graphics
- 16GB LPDDR3 – PCIE 32GB SSD
- Stylish in a gorgeous color: Ultramarine Blue
- The world’s slimmest bezels and largest screen-to-body ratio
- 178° wide viewing angle with 100% sRGB and 71% NTSC color gamut support
- ASUS Tru2Life Video Technology for 150% sharper video output
- 1x USB 3.1 Gen2 Type-A, 2x Type-C™ USB 3.1 Gen1, 1x MicroSD card reader
- Backlit keyboard with 1.4mm travel distance
- Precise touchpad with fingerprint sensor
- Dual Speaker array design with Harman Kardon Audio Technology
- Bluetooth® 5.0 (Dual band) 2x2
- 5 years global warranty

PhP 99,995
ASUS ZenBook 13/14

The world's most compact 13" and 14" laptop, with ScreenPad™ 2.0

For Business travelers | Young Professionals

The most compact design ever

ZenBook 13/14 heralds a new era of ultraportable design, with an ultracompact, ultrathin chassis. Featuring the four-sided NanoEdge display, ZenBook 13/14 is one of the world's smallest 13" and 14" laptop and is 12% smaller than the previous generation ZenBook 16 (UX580) — so you can explore your creative vision anywhere!

Unbound beauty

Designed to give you more screen area in less physical space, the NanoEdge design has slimmer bezels on all four sides to make your visuals more immersive, with less distraction for your eyes. It also features wide-view technology for clear images even when viewed from extreme angles. ZenBook 13/14 has a crisp, clear, up to 4K UHD resolution display that makes any visuals look their best, with wide viewing angles and vivid, accurate colors.

Uncompromising performance

Designed to empower your creativity, ZenBook 13/14 doesn’t sacrifice performance for size. It’s built to give you all the raw power you need for effortless on-the-go computing. Featuring the 10th Gen Intel® Core™ processors, discrete graphics and a full complement of high-quality, high-performance components, ZenBook 13/14 will never keep you waiting. Whether you’re creating complex documents, mining data, retouching photos, or editing videos, ZenBook 13/14 lets you do more — and do it quicker.

The Intelligent touchpad, evolved

Powered by the new ScreenXpert software, ScreenPad™ 2.0 now has a larger 5.58-inch touchscreen that offers many new features and benefits. This interactive secondary screen enhances productivity, allowing for more efficient workflow. The revised smartphone-like interface is more intuitive for improved ease of use. Third-party developers can also use ASUS API to optimize their software and user experiences for ScreenPad. The hardware is now also more energy efficient than its predecessor, allowing for 2.5X longer battery life when ScreenPad is in use.
ASUS VivoBook S14/15
Colors that inspire

Never ordinary
It’s all about the details with VivoBook S15. It’s edgy, setting itself apart by being the first in the range to sport the VivoBook logo on its lid, and its sleek metallic chassis stands out with a tactile textured finish. Color-blocking side accents give it a suave look, and additional design elements include tasteful vents for the speakers and cooling system.

Give yourself a lift
Open up VivoBook S15 to enter a world of productivity and possibilities. Its precision-engineered ErgoLift hinge has a silky-smooth dual action that holds the display securely at any angle, and slightly tilts the keyboard by 3° to give you a perfect typing position every time.

3 degree

Discovery through color
It’s time to be bold and show the world your uniqueness with VivoBook S15. It has five stringing, discovery-inspired, color blocking styles. Building on the positive vibes generated by the colors of the previous generation, these latest color combinations and exquisite finishes highlight the intricate designs of VivoBook S15.

ASUS VivoBook S15 S533FL-I7037T
- Windows 10
- 15.6" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD/1TB HDD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.68 kg

ASUS VivoBook S15 S533FL-BQ117T
- Windows 10
- 15.6" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD/1TB HDD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.68 kg

ASUS VivoBook S14 S433FL-I5097T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i5-1135G7 Processor (11th Gen)
- 8GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-I7097T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-I5067T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i5-1135G7 Processor (11th Gen)
- 8GB RAM + 256GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-I7067T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 256GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-BQ408T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-BQ617T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-BQ817T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-BQ208T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-BQ217T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S14 S433FL-BQ817T
- Windows 10
- 14" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.3 kg

ASUS VivoBook S15 S533FL-IB303T
- Windows 10
- 15.6" Full HD (1920 x 1080) matt display
- Intel® Core™ i5-1135G7 Processor (11th Gen)
- 8GB RAM + 256GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.5 kg

ASUS VivoBook S15 S533FL-IB703T
- Windows 10
- 15.6" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.5 kg

ASUS VivoBook S15 S533FL-IB707T
- Windows 10
- 15.6" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.5 kg

ASUS VivoBook S15 S533FL-IB709T
- Windows 10
- 15.6" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.5 kg

ASUS VivoBook S15 S533FL-IB909T
- Windows 10
- 15.6" Full HD (1920 x 1080) matt display
- Intel® Core™ i7-1165G7 Processor (11th Gen)
- 16GB RAM + 512GB SSD
- Intel® Iris® Xe Graphics
- 802.11ax Wi-Fi 6 (2x2) + Bluetooth® 5.1
- Type-C (USB4) + HDMI + USB 3.2
- 1.5 kg
ASUS VivoBook Gaming X571
Go beyond productivity and entertainment

Lightning fast data performance
ASUS VivoBook Gaming X571 features up to a 512GB PCIe SSD with optional Intel Optane™ memory for 35% faster data access speeds. Alternatively, a dual-storage option provides the best of both worlds — the blistering data speeds of up to a 1TB SSD. Install apps on the SSD for superfast response times, and use the HDD to house large files such as movies, music libraries and photo albums.

Less heat, more power
Heat is the enemy of performance. ASUS VivoBook Gaming X571 stays cool at all times with its highly efficient dual-fan cooling system that incorporates two heat pipes. Even though ASUS VivoBook Gaming X571 is more powerful than ever, this advanced cooling design ensures that it stays cool for maximum performance, anytime and anywhere.

Extreme immersion on an ultrafast display
The new NanoEdge design has an ever thinner 7.4mm side bezel for extreme immersion in a much more compact package. ASUS VivoBook Gaming X571 features an IPS-level panel with up to an ultrafast 120Hz refresh rate for super smooth gameplay with minimal motion blur. A 100% sRGB color gamut and wide-view angles ensure vivid and consistent colors, even when you're viewing it from extreme positions.

Immersive Harman Kardon audio
To create the next generation of ASUS SonicMaster audio technology, the ASUS Golden Ear team worked with renowned home and automotive audio experts Harman Kardon. The results are astonishing. A tailored mix of superior hardware — including smart amplifier technology that delivers louder sound with no distortion — and cleverly designed software ensure that ASUS X571 gives you the ultimate audio experience.

ASUS VivoBook Gaming X571 GT82Z

**Specifications**

- **Processor**: Intel® Core™ i5-8250U
- **Display**: 15.6" Full HD (1920x1080)
- **CPU**: Intel Core i5-8250U
- **GPU**: NVIDIA GeForce MX150 (2GB GDDR5)
- **Memory**: 8GB DDR4 RAM
- **Storage**: 256GB SSD
- **Battery**: 4-cell lithium polymer (3-cell) 42 Wh
- **Weight**: 2.14 kg
- **Dimensions**: 36.3 x 21.9 x 1.9 cm
- **Keyboard**: Backlit
- **Webcam**: HD 720p (1.3 MP)
- **Audio**: Harman Kardon certified audio
- **Connectivity**: USB 3.0 (2), USB 2.0 (2), HDMI, RJ45, and Audio Jack
- **Battery**: 2 years global warranty

**Price**: $799

ASUS VivoBook Gaming X571 GT82Z

**Specifications**

- **Processor**: Intel® Core™ i5-8250U
- **Display**: 15.6" Full HD (1920x1080)
- **CPU**: Intel Core i5-8250U
- **GPU**: NVIDIA GeForce MX150 (2GB GDDR5)
- **Memory**: 8GB DDR4 RAM
- **Storage**: 256GB SSD
- **Battery**: 4-cell lithium polymer (3-cell) 42 Wh
- **Weight**: 2.14 kg
- **Dimensions**: 36.3 x 21.9 x 1.9 cm
- **Keyboard**: Backlit
- **Webcam**: HD 720p (1.3 MP)
- **Audio**: Harman Kardon certified audio
- **Connectivity**: USB 3.0 (2), USB 2.0 (2), HDMI, RJ45, and Audio Jack
- **Battery**: 2 years global warranty

**Price**: $999

ASUS VivoBook X575D

**Specifications**

- **Processor**: Intel® Core™ i7-10510U
- **Display**: 15.6" Full HD (1920x1080)
- **CPU**: Intel Core i7-10510U
- **GPU**: NVIDIA GeForce MX250 (2GB GDDR5)
- **Memory**: 8GB DDR4 RAM
- **Storage**: 256GB SSD
- **Battery**: 4-cell lithium polymer (3-cell) 42 Wh
- **Weight**: 2.14 kg
- **Dimensions**: 36.3 x 21.9 x 1.9 cm
- **Keyboard**: Backlit
- **Webcam**: HD 720p (1.3 MP)
- **Audio**: Harman Kardon certified audio
- **Connectivity**: USB 3.0 (2), USB 2.0 (2), HDMI, RJ45, and Audio Jack
- **Battery**: 2 years global warranty

**Price**: $699

ASUS VivoBook X575D

**Specifications**

- **Processor**: Intel® Core™ i7-10510U
- **Display**: 15.6" Full HD (1920x1080)
- **CPU**: Intel Core i7-10510U
- **GPU**: NVIDIA GeForce MX250 (2GB GDDR5)
- **Memory**: 8GB DDR4 RAM
- **Storage**: 256GB SSD
- **Battery**: 4-cell lithium polymer (3-cell) 42 Wh
- **Weight**: 2.14 kg
- **Dimensions**: 36.3 x 21.9 x 1.9 cm
- **Keyboard**: Backlit
- **Webcam**: HD 720p (1.3 MP)
- **Audio**: Harman Kardon certified audio
- **Connectivity**: USB 3.0 (2), USB 2.0 (2), HDMI, RJ45, and Audio Jack
- **Battery**: 2 years global warranty

**Price**: $799
ASUS VivoBook 14
The World’s Smallest 14” colorful Ultrabook!

For Younger Crowd

Unbounded immersion
VivoBook 14 pushes the limits of what’s possible, inspiring you to break new bounds. The new frameless four-sided NanoEdge design gives VivoBook 14 an almost-bezal-free display with vast amounts of screen area and extremely immersive visuals, for work and play.

5.7 mm
Thin bezel

87%
Screen to body ratio

It goes where you go
The new frameless four-sided NanoEdge display keeps dimensions down to a minimum, giving VivoBook 14 a footprint that’s approximately smaller than its predecessor. It takes up less space on your desk, leaving more room for you. Life moves fast, and you’ll need a laptop that won’t weigh you down. VivoBook 14 has compact, travel-friendly dimensions and is incredibly light — simply slip it in your bag for true go-anywhere computing.

Give yourself a lift
Open up VivoBook 14 for a world of productivity and possibilities. Its precision-engineered ErgoLift hinge has a silky-smooth dual action that holds the display securely at any angle, and adds a 2° keyboard tilt to give you a perfect typing position every time.

Express yourself through color
VivoBook 14 is available in different finishes to suit your style. Transparent Silver provides a sleek and sophisticated look, or go for Slate Grey for a more understated approach. Set the trend with the uniquely iridescent Peacock Blue: a unique option that changes color when you look at it from different angles. If you really want to stand out, there’s Coral Crush with its bright finish.
ASUS X409 / X509
Experience the power of an everyday classic
One of the world’s smallest all-rounder 14-inch / 15.6-inch laptops
For Younger Crowd

Fast and efficient
ASUS X509 ensures everyday tasks are handled with ease. They are powered by up to 8th Generation Intel Core i7 processors with NVIDIA GeForce MX130 discrete graphics. The dual storage design features up to a 512GB SSD and 1TB HDD, with optional Intel Optane™ memory technology.

Reinforced chassis for your durability
ASUS X509 features metal braces that provide chassis strengthening. Reinforcing underneath the keyboard provides additional stiffness for a much more comfortable typing and touchpad experience. Perpendicular braces along the edge of the chassis work like side impact protection beams in automobiles to protect the hinge joint and internal components.

Empower your dynamic lifestyle!
With an overall weight of just 1.8kg*, the extremely portable ASUS X509 is the lightweight laptop that keeps up with your fast-paced lifestyle. It looks good, too, with its Transparent Silver or Slate Grey finish.

Get a wider view of the world
The NanoEdge display gives ASUS X509 a vast screen area for an immersive viewing experience for work and play. Its wide-view FHD panel features an anti-glare coating to reduce unwanted distinctions from irritating glare and reflections, so you can truly focus on what’s in front of you.

7mm Thin bezel
83% Screen to body ratio

ASUS laptop X406FJ/FT677T
Windows 10 Home
Intel Core™ i5-1035G1 Processor 1.1GHz (8M Cache)
16GB RAM, 256GB SSD / 1TB HDD
Full HD Wide View
USB Type-C™ with Type-C™ to Type-A™ Adapter
1 x USB 3.1 Type-C™ (Gen 1), 1 x USB 3.1 Type-A™ (Gen 1), 2 x USB 3.2, 1 x HDMI, 1 x Combo Audio Jack, 1 x MicroSD Reader
2 Years Global Warranty
P68,895

ASUS Laptop X509FJ/FT567T
Windows 10 Home
Intel Core™ i5-1035G1 Processor 1.1GHz (8M Cache)
8GB RAM, 512GB SSD
Full HD Wide View
USB Type-C™ with Type-C™ to Type-A™ Adapter
1 x USB 3.1 Type-C™ (Gen 1), 1 x USB 3.1 Type-A™ (Gen 1), 2 x USB 3.2, 1 x HDMI, 1 x Combo Audio Jack, 1 x MicroSD Reader
2 Years Global Warranty
P56,895

ASUS Laptop X406FJ/FT6317T
Windows 10 Home
Intel Core™ i5-1035G1 Processor 1.1GHz (8M Cache)
8GB RAM, 256GB SSD / 1TB HDD
Full HD Wide View
USB Type-C™ with Type-C™ to Type-A™ Adapter
1 x USB 3.1 Type-C™ (Gen 1), 1 x USB 3.1 Type-A™ (Gen 1), 2 x USB 3.2, 1 x HDMI, 1 x Combo Audio Jack, 1 x MicroSD Reader
2 Years Global Warranty
P54,995

ASUS Laptop X309FA/FA569T
Windows 10 Home
Intel Core™ i3-8145U Processor 1.7GHz (4M Cache)
4GB RAM, 128GB SSD
Full HD Wide View
USB Type-C™ with Type-C™ to Type-A™ Adapter
1 x USB 3.1 Type-C™ (Gen 1), 1 x USB 3.1 Type-A™ (Gen 1), 2 x USB 3.2, 1 x HDMI, 1 x Combo Audio Jack, 1 x MicroSD Reader
2 Years Global Warranty
P39,995
ROG MOTHERSHIP (GZ700)

The World’s Best Performance Gaming Laptop

17.3”

WINDOWS 10

ROG Mothership raises the bar with a factory overclocked GPU and CPU that are unlocked for further tuning. The GeForce RTX™ 2080 sets a new standard for laptop gaming and VR performance, while the 9th Gen Intel® Core™ i9 CPU unleashes 8 cores and 16 threads on heavy workloads. They’re paired up to three NVMe SSDs in RAID 0, with two drives connected to the CPU to reach an insane 8720MB/s.

RETHINK THE FORM FACTOR

Each aluminum unibody is milled to perfection with a precise CNC machining process. The chassis stands tall to improve airflow and cooling, enabling a slimmer and more portable design. It leans back on a stepless hinge to suit any setting and separates from the keyboard for additional versatility. Detach and reposition the keyboard for your ideal gaming stance, or replace it with your favorite desktop peripherals. ROG Mothership can deploy on the road or power a full battlestation at home.

VERSATILE DETACHABLE CNC

ULTRAFAST 144HZ & 3MS NVIDIA® G-SYNC™ DISPLAY

Immerse yourself in gorgeous graphics on the 17.3” IPS-level display. The Full HD panel’s 144Hz refresh rate and 3ms response time are perfect for fast-paced games, while G-SYNC™ technology delivers smoother gameplay with lower input lag and no tearing. Its ROG-exclusive software lets you switch between modes that offer the best gaming experience with G-SYNC or longer battery life with Optimus, so you can choose the right one to suit the situation.

Get 1080P HD display. 100% sRGB color gamut, 3ms response time, and 144Hz refresh rate. Reborn Intel® Core™ i5-9300H CPU, 16GB DDR4 RAM, and 512GB NVMe SSD. ROG Mothership GZ700GX is available with these features:

- Windows 10 Home
- Intel® Core™ i5-9300H Processor (8M Cache, up to 4.10GHz)
- NVIDIA® GeForce® GTX 1650 Ti 4GB GDDR6
- 8 GB DDR4 2666MHz, 2x4GB (Dual channel)
- 512 GB SSD, 2x128GB NVMe SSD and 32GB Optane™ M.2 storage
- 17.3-inch Full HD IPS-level panel, 144Hz, 100% sRGB, G-SYNC™
- Detachable keyboard stays with you, an optional ROG Chariot Keyboard, 14-key USB hub, Per-Key RGB, Aura Sync; 5.2mm Large diameter, 0.3mm keycap curve
- 200W power adapter x 2
- 15-inch 4K UHD with 120Hz/3ms performance (60Hz 1.1ms)
- 144Hz UHD with 1ms (9.8ms) – 1.8ms (9.8ms)
- 1ms
- Bluetooth: ROG Wireless Adapter, Gaming Mouse & Headset
- 2 years Global Warranty

Priced at P77,995
ROG ZEPHYRUS S (GX701)
The World’s Slimmest 17" Gaming Laptop with RTX 2080 Max-Q

GO BIG. STAY SLIM
ROG Zephyrus S set the standard for ultra-slim Windows 10 gaming laptops. Now it has bigger aspirations with a super-narrow-bezel 17-inch display in a chassis just 18.7 mm thin. Zephyrus S GX701 is fueled with up to a GeForce RTX 2080 with Max-Q Design GPU and 9th Gen Intel® Core™ i7 CPU. Immense in its 2560x1440 panel with Pantone® validated colors, and use the ROG-exclusive GPU switch to change between G-SYNC™ for gaming and Optimus for battery life.

THE MOST COMPACT 17-INCH GAMING LAPTOP EVER
Immersing yourself in a larger display usually means lugging a larger laptop, but slim bezels and smart design make ROG Zephyrus S the smallest in its class. Easily carry it around town or across the world thanks to compact dimensions that put a 17-inch display in a 15-inch form factor. The sleek magnesium-alloy body fits inside standard bags(*) and is strong enough to stand up to everyday life.

SPECTACULAR VISUALS MIX SPEED AND PRECISION
Slender bezels draw you deeper into the action on the 240Hz IPS-level display. The high refresh rate makes gameplay smoother and lowers input lag, while the 5ms grey-to-grey response time produces sharper visuals with no blurring. Color accuracy and uniformity are critical for content creators, so factory calibration and ProArt™ TruColor Technology deliver a Pantone® Validated palette.

QUICKLY SWITCH GEARS FOR WORK AND PLAY
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 9th Gen Intel® Core™ i7 CPU and GeForce RTX 2080 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.

ROG ZEPHYRUS S GX701
- Windows 10 Home
- Intel® Core™ i7-9750H Processor 2.60GHz (12MB Cache, up to 4.50GHz)
- 2560 x 1440 IPS Screen, 240Hz Refresh Rate
- 256GB SSD (NVMe) and 1TB HDD Storage
- G-SYNC™ and Optimus (Intel®) + G-SYNC (NVIDIA®) Support
- Arctic Cooling System
- Aura Sync RGB Lighting
- 1.4mm low profile keyboard
- 1.72kg
- 2 years global warranty
ROG Zephyrus S (GX531)
THE WORLD'S SLIMMEST 15.6" GAMING LAPTOP WITH RTX 2080 MAX-Q

15.6"

Windows 10

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 15.55×15.15mm thick with a GeForce RTX™ 2080 with Max-Q design GPU and the latest Intel® Core™ i7 processor, ROG Zephyrus S is portable but powerful enough for life on the go. In one fluid motion of hidden screen-door hinges, it transforms from swivel sideway to gaming powerhouse.

Shrinking Bezels Without Sacrificing Speed
Super-narrow bezels draw you deeper into the action on the 240Hz 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.

Cool Under Pressure
The unique ROG Active Aerodynamic System (AAS) expands to help Zephyrus S sustain high GPU clocks with demanding games. Lifting the lid opens a 6-mm intake that increases airflow by up 22% compared to traditional designs. Anti-dust tunnels keep the four heat sinks clean to preserve cooling performance and system stability as the hours add up.

Zephyrus S GX531GXR

- Windows 10 Home
- Intel® Core™ i7-9750H Processor 2.60 GHz (12M Cache, up to 4.50GHz)
- NVIDIA® GeForce RTX 2080 with 8GB GDDR6
- 4GB DDR4 2666MHz SDRAM
- M.2 NVMe PCIe 3.0 x4 1TB SSD Hyper Drive
- 15.6-inch Full HD (1920x1080) FHD-Level panel, 240Hz, 3ms, 100% sRGB, Pantone® Validated

$149,995 - $199,995

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 GeForce RTX™ 2080 with Max-Q design and 8th Gen Intel® Core™ i7 processor, so you can immerse yourself in its no-compromise 240Hz/3ms display.
ROG ZEPHIRUS S (GX502) SMALLER. FASTER. LIGHTER.

Armed with the power and versatility to slice through both AAA games and professional work, the ROG Zephyrus S GX502 redefines the bounds of Windows 10 ultra-slim gaming. Its innovative cooling design unleashes the true potential of the latest 9th Gen Intel® Core™ i7 CPU and NVIDIA® GeForce RTX™ 2070 GPU, allowing them to take full advantage of the ultra-responsive 240Hz/3ms PANTONE® Validated display. Its adaptability shines with G-SYNC™ and Optimus modes, giving you the freedom to shift between exceptionally smooth gameplay and better battery life on the go.

SMALLER. FASTER. LIGHTER.

LIGHTEST FORM, HEAVYWEIGHT PERFORMANCE.
Fusing the latest 9th Gen Intel® Core™ i7 GPU with revolutionary GeForce RTX™ 2070 graphics, the ROG Zephyrus S GX502 puts powerhouse performance in a compact package. ROG Boost clocks the GPU up to 11494 MHz at 118W in Turbo mode to enable stunning realism. Up to 52GB of 3200/2400 RAM and 1TB of RAID 0 SSD storage lets you cut through heavy multitasking for every game and app that comes your way.

INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE.
ROG’s Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for the chassis and components. The Zephyrus S GX502, our Innovative Active Aerodynamic System (AAS) opens additional vents to increase airflow by 22%, while the self-cleaning thermal module ejects dust to improve longevity. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.

83 FANS 205 FANS 6 PIPES

ULTRAFAST 240Hz/3MS
NVIDIA® G-SYNC™ DISPLAY
Live a double life with our unique GPU switch. This exclusive ROG technology gives you the freedom to improve your gaming experience with G-SYNC™, which reduces stuttering and eliminates tearing, or get better battery life with Optimus, which intelligently turns off the GPU to save power. The Zephyrus S GX502 is capable of reaching up to 8 hours of battery life*, so you can plug and play work and entertainment with you anywhere.

*Battery life may vary based on power consumption, battery age and condition. Battery size: 82 Whr. Measured with standard configuration: ROG3, 15-inch FHD 120Hz IPS, Intel Core i7 10875H, 16GB DDR4 3200Hz, NVIDIA GeForce RTX 3080, Full HD 144Hz IPS, 1TB SSD, Windows 10 Pro.

ROG Zephyrus S GX502
Windows 10 Home
- Intel® Core™ i7-10875H Processor 2.60GHz (12M Cache, up to 4.50GHz)
- NVIDIA® GeForce RTX™ 2070 with 8GB GDDR6 VRAM
- 16GB DDR4 3200MHz RAM
- 512GB SSD with RAID 0 support, HyperDrive (for RTX502 only)
- USB-C power charger, 15-inch G-SYNC™, G-SYNC® Compatible, ROG 144Hz/3ms IPS panel

Priced at ₱129,900 - ₱159,995

Call 084-333-3333, 081-717-7171, or visit www.asus.com/philippines
ROG Zephyrus M (GU502)

POWER MEETS PORTABILITY

Within a lightweight and ultra-slim metal frame, the new ROG Zephyrus M fuses well-rounded performance with an exhilarating Windows 10 gaming experience. The latest 9th Gen Intel® Core™ i7 GPU and NVIDIA® GeForce GTX® 1660Ti GPU blaze through serious work and play, while up to 1TB of RAID 0 SSD storage provides ultra-fast load times across a vast library of games and apps. Immerse yourself in the 240Hz/3ms IPS-level display with super-narrow bezels, and go deeper with Hi-Res ESS Sabre audio.

OVERACHIEVE WITH SPEED

Speed, power, and portability achieve a perfect balance in the well-rounded ROG Zephyrus M. Its ultraslim frame houses a powerful 9th gen Intel® Core™ i7-9750H CPU with NVIDIA® GeForce GTX® 1660Ti graphics that can reach a 1488MHz at 90W in Turbo mode. With up to 32GB of DDR4-2666 RAM and 1TB of speedy RAID 0 SSD storage, you can blaze through everyday work and multitasking faster, with lightning-fast load times even for heavy duty apps and large games. The ROG Zephyrus M slices through anything you throw at it.

SLEEK, STRONG, AND ULTRA-SLIM

The impressively lightweight form belies heavyweight power. At 18.9mm thin and 1.9kg, the Zephyrus M GU502 is 25% thinner and 45% lighter than typical 15” laptops. But it refuses to compromise between work and play, delivering dynamic performance and refined styling that’s truly the best of both worlds. Its sleek, reinforced magnesium chassis makes it resilient against everyday use and wear, while the subtle, soft-touch finish along the palm rest keeps it looking clean and professional for anywhere.

TRUE COLOR AND SPEED ON DISPLAY

Outstanding colors and smooth gameplay unite in the vibrant 240Hz/3ms IPS-level display. The 15.6-inch panel is framed by slim 6.2-mm bezels, creating an 81% screen-to-body ratio that’s expansive. Combining full sRGB coverage with wide viewing angles makes the screen ideal for showcasing visual projects and media. The fast 240Hz refresh rate enables true high-FPS gameplay, while the 3ms grey-to-grey response time ensures crisper, clearer graphics even during intense, fast-paced matches.

ROG Zephyrus M GU502

- Windows 10 Home
- Intel® Core™ i7-9750H Processor 2.6GHz (12M Cache, up to 4.5GHz)
- NVIDIA® GeForce GTX® 1660Ti with 6GB GDDR6 RAM
- 1440P 15.6-inch WQHD (240Hz, 3ms, 100% sRGB, Pantone® Validated)
- NVIDIA® GeForce GTX® 1660Ti with 6GB GDDR6 RAM
- 90W power delivery support
- USB-C HBR Port (1120x1080) (IPS-level panel), 240Hz, 3ms, 100% sRGB
- Expandability: Backpack, Gaming Mouse, Wireless Charger

Priced at P129,995 - P144,995

Tech specs subject to change.

Features include built-in microphone, backlit keyboard, OLED lighting, Aura Sync, hotkeys (volume down, volume up, mute, Armoury Crate)

2009 Turbo: 3.5W (Max) x 3.5W (Max) x 1.9W (Min)
1.8GHz

1.3kg

3-Year local warranty

6090-506130

www.asus.com

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499992201

ADVERTISMENT: ASUS COMPUTER INTERNATIONAL IS NOT RESPONSIBLE FOR ANY TECHNICAL OR TYPOGRAPHICAL ERRORS.
AT&T ULTRA-SLIM GAMING

The all-new ROG Zephyrus G deftly balances exceptional portability with potent performance to bring ultra-slim Windows 10 gaming laptops to a bigger audience. Its AMD® Ryzen™ 7 processor and GeForce® GTX 1650Ti graphics power through work and play, while up to 8.8 hours of battery life keeps you running on the road. Immersing yourself in up to a 120Hz display framed by super-narrow bezels that practically melt away, and turn up the volume with smart amp technology that gets louder with less distortion.

ROG Zephyrus G GA502

WORK HARD. PLAY HARD.

ROG Zephyrus G starts with a quad-core AMD® Ryzen™ 7 3750H CPU that slices through serious work and everyday multitasking. It’s paired with a GeForce® GTX 1660 Ti discrete GPU with ROG Boost up to 1485MHz at 60W in Turbo mode to provide ample horsepower for a wide range of popular games and VR experiences.

LONGER LIFE ON THE GO

ROG Zephyrus G strikes a perfect balance between power and portability. Its energy-efficient AMD® Ryzen™ APU provides enough power for serious gaming, while also supplying sufficient battery life for up to nearly 7 hours of 1080p video playback and Wi-Fi web browsing*. Spend less time plugged in to a wall socket and more time on the move, surfing, streaming, and playing.

SUPER NARROW BEZELS FOR SUPERIOR IMMERSION

Super-narrow bezels shrink to just 6.2mm on three sides, giving the ROG Zephyrus G an 81% screen-to-body ratio. With a refresh rate up to 120Hz, the widescreen panel doubles the frames pumped out by normal displays and lets you experience true triple-digit FPS. Movement and animation are much smoother, and wide viewing angles keep the picture from washing out.

ROG Zephyrus G GA502DU

- Windows 10 Home
- AMD® Ryzen™ 7 3750H Processor 2.3GHz (UMA cache, up to 4.0GHz)
- GeForce® GTX 1660 Ti 6GB GDDR6
- 144Hz 120Hz refresh rate
- 2000 nit display
- USB-C™ with Thunderbolt™ 3
- Full HD 1080p 120Hz panel
- Backlit CHROMA keyboard, Numeric Keypad, Hot keys (Volume up, Volume down)

MICROPHONE: Microphone: Two in-line microphone array
HEADPHONE: Headphone socket: 3.5mm jack
BASE: Steel base
WEIGHT: 2.9 kg (with battery)

Priced at $849.95

*With normal settings. Battery performance will vary by use.

Please check your local ASUS distributor for updated specifications. All specifications are subject to change without notice. Design, features and specifications are subject to change without prior notice.

Specifications and prices are subject to change without notice. Design, features and specifications are subject to change without notice.

Windows 10 Home

Includes the latest operating system from Microsoft, featuring familiar features and a user-friendly interface.

Motherboard

Asus ROG Maximus XII Hero

Processor

Intel® Core™ i7-10700KF (3.8GHz, 8 Cores, 16 Threads, 32MB Cache)

Memory

2x 16GB 3200MHz DDR4 (4 x 32GB), M.2 2280 SSD, USB-C™ with Thunderbolt™ 3

Graphics

NVIDIA® GeForce® GTX 1660 Ti 6GB GDDR6

Display

17.3" Full HD 120Hz, 1080p, 144Hz refresh rate

Audio

Asus ROG Audio (Realtek ALC3227, 100 X-treme Audio)

Inputs/Outputs

3.5mm Headphone port, USB-C™ with Thunderbolt™ 3, USB 3.2 Gen 1 x2, USB 3.1 Gen 2, HDMI 2.0b, DisplayPort 1.4

Peripheral Connectivity

Supports up to 2 SSDs and 1 M.2 SSD

Security

Asus® ROG Strix 2-in-1

Power Management

Intelligent cooling technology

Reliability

4 years warranty

Included Accessories

- AC Adapter (180W)
- USB-C™ to HDMI 2.0 cable (2m)
- USB-C™ to USB-A cable (2m)
- USB-C™ to DisplayPort 1.4 cable (2m)
- USB-C™ to USB Type-C™ cable (2m)
- Bag: Asus® ROG Strix 2-in-1
- Mouse: Asus® ROG Strix 2-in-1

Battery Life

Up to 8.8 hours on battery power

Dimensions

360 x 260 x 19.9 mm

Weight

2.9 kg (with battery)

Environmental Certification

ROHS, CE, FCC, FCC ID: WMP3, FCC ID: J315000, Bluetooth 5.1, Bluetooth Class 2.0

Compliance

Complies with all applicable local safety, health and environmental regulations. For more information, please visit our website.

Performance

Performance may vary depending on system configuration, software, and applications.

The images shown are for reference only. Actual product appearance may differ. All specifications and features are subject to change without notice. Please visit our website for the latest information.

For more information, please visit our website.
**ROG STRIX SCAR III G731/G531**

**FIGHT TILL DAYLIGHT**

Aim for esports excellence with the ROG Strix SCAR III, engineered to compete at the top tier of Windows 10 gaming. Intelligent Cooling unleashes the raw power of the 9th Gen Intel Core™ CPU and GeForce RTX™ graphics, while the world’s fastest 240Hz/144Hz 3ms laptop display lets you play at the speed of pro gaming. Jump into multiplayer matches anywhere with stronger RGB backlit keyboard. Show off your personality with the wraparound Aura Sync lightbar, and gain privacy for personal data with the new ROG Keystone.

**FORWARD-THINKING FUNCTIONAL DESIGN**

Efficiency and innovation unite in the sleek, gunmetal grey ROG Strix SCAR III. Its strategic design is inspired by our collaboration with BMW Designworks Group, and carves out a cooling advantage with its 3D Flow Zone. The subtle, carbon-patterned interior is accentuated by Aura Sync lighting that extends across the new wraparound light bar, keyboard, and ROG logo. Whether you’re gearing up for competition or hopping into quickplay, this metal-capped machine is fine-tuned and ready for action.

**INTRODUCING THE KEYSTONE**

Keystones offer a versatile new way to personalize your machine and protect your personal data. These physical, NFC-enabled keys fit neatly into the Strix SCAR life chassis, adding a subtle accent along the trim. When docked, they instantly transform your machine with different effects and game-specific profiles, or unlock access to a secret Shadow Drive for covert private storage.

**SEE THE GAME AT PROFESSIONAL SPEED**

Play at the speed of professional esports with the world’s fastest gaming laptop display. The 240Hz/144Hz 3ms panel enables true highFPS gameplay capable of keeping up with competitive gaming at the highest level. Stay in the flow of fast-paced action with impressively smooth, crisp visuals that heighten your immersion. Get an edge in combat where rapid response and environmental awareness are crucial to victory.

**ROG Strix SCAR III G531/G731**

- **Windows 10 Home**
- Intel® Core™ i7-9750H Processor (16MB Cache, up to 4.50 GHz)
- Intel® Core™ i5-9300H Processor (12 MB Cache, up to 4.10 GHz)
- NVIDIA® GeForce RTX 2070 Max-Q with 8GB GDDR6 VRAM
- NVIDIA® GeForce RTX 2060 with 6GB GDDR5 VRAM
- 16GB DDR4 2666MHz RAM
- M.2 PCIe 3.0 x4 NVMe SSD + 1TB 7200rpm
- M.2 PCIe 3.0 x4 NVMe SSD + 512GB = 2.5 inch 1TB SSD
- 12.5-inch FHD (1920x1080) IPS-level panel, 250nits, 3ms, 100% sRGB
- 14.0-inch FHD (1920x1080) IPS-level panel, 250nits, 3ms, 100% sRGB
- 15.6-inch FHD (1920x1080) IPS-level panel, 240Hz, 3ms, 100% sRGB
- 17.3-inch FHD (1920x1080) IPS-level panel, 240Hz, 3ms, 100% sRGB

**Additional Features**
- Backlit Chiclet keyboard, Per key RGB, Hotkeys (Volume down, volume up, mute, Brightness, Brightness)
- USB (2x) Type-C, 2x USB 3.1 Gen 2 (1x Type-C, 1x Type A), 2x USB 3.1 Gen 1 (1x Type A, 1x Type C)
- 1x RJ-45 Ethernet Port
- 1x 3.5mm Audio Jack
- 1x HDMI 2.0b x 1
- 1x Mini DisplayPort x 1
- 1x USB 2.0 x 1
- 1x USB 2.0 x 1
- Bundles: ROG Backpack, Gaming Mouse, WebCam, ROG Keyboard, etc.

**Price**

- P72,195.00
- P50,095.00
ROG STRIX HERO III
G731/G531
RISE WITH THE DAWN

15.6" 17.3"

The sleek and streamlined Strix III is engineered for esports and peak Windows 10 gaming performance. Intelligent Cooling unleashes the raw power of the 9th Gen Intel® Core™ CPU and GeForce® RTX™ graphics, and makes full use of the ultrafast gaming display. Jump into multiplayer matches anywhere with stronger RangeBoost WiFi, show off your personality with the wraparound Aura Sync light bar, and gain privacy for personal data with the new ROG Keystone.

PERFORM AT THE HIGHEST LEVEL

Everything from hardcore gaming to everyday multitasking is fast and smooth with the ROG Strix Hero III. Cutting-edge GeForce® RTX™ graphics bolstered by ROG Boost up to 1540MHz at 115W in Turbo mode enable stunningly silky gameplay. The powerful 9th gen Intel® Core processor paired with up to 32GB of DDR4-2933 RAM allows through intensive work and play.

INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE

ROG’s Intelligent Cooling philosophy makes the right features and system settings to ensure the best experience for each situation. The Strix Hero III augments its well-ventilated exterior with a self-balancing thermal module that vents dust to improve longevity. Dual M.2 fans spin 83 blades to increase airflow, and ultra-thin fins expand the surface area for heat dissipation. ROG Armoury Crate software seamlessly switches between operating modes to optimize performance and acoustics for the task.

SUSTAIN THE STRONGEST WI-FI SIGNAL

ROG RangeBoost technology ensures the most stable WiFi signal possible. The unique RangeBoost algorithm evaluates the signal strength of four internal antennas and picks the best pair to use for your location, minimizing dead spots and increasing wireless range by up to 50%. Paired with the latest Intel® 802.11ac (2x2) Gigabit WiFi, which offers peak wireless bandwidth of up to 1.73Gbps, you can connect and game at speed almost anywhere.

* Specifications vary according to model.

<table>
<thead>
<tr>
<th>Model</th>
<th>Processor</th>
<th>RAM</th>
<th>Storage</th>
<th>WiFi</th>
<th>Bluetooth</th>
<th>Display</th>
<th>Weight</th>
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<tbody>
<tr>
<td>G731</td>
<td>Intel Core i7-9750H</td>
<td>16GB</td>
<td>1TB SSD</td>
<td>802.11ac (2x2)</td>
<td>12</td>
<td>15.6&quot; Full HD</td>
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<td>Intel Core i5-9300H</td>
<td>8GB</td>
<td>512GB SSD</td>
<td>802.11ac (2x2)</td>
<td>12</td>
<td>15.6&quot; Full HD</td>
<td>2.3 kg</td>
</tr>
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</table>
**ROG STRIX G**

**RISE WITH THE DAWN**

So much power, so many possibilities.

15.6"  
17.3"

**YOUR GAME, YOUR GLORY.**

ROG Strix G embodies streamlined design, offering a formidable core experience for serious gaming and multitasking on Windows 10 Pro. Featuring the latest 9th Gen Intel Core processors and GeForce RTX™ graphics, it brings impactful gaming performance to a wide audience. Intelligent Cooling unleashes the full potential of its leading-edge processors, while RangeBoost provides the strongest possible Wi-Fi signal for your environment. Wherever you play, illuminate the surroundings with Aura Sync on the new triple-edged light bar and 4-zone RGB keyboard.

**INTELLIGENT COOLING IMPROVES YOUR EXPERIENCE**

ROG’s Intelligent Cooling philosophy mixes the right features and system settings to ensure the best experience for each situation. The Strix G augments its well-ventilated exterior with a self-clearing thermal module that ejects dust to improve longevity.

**SEE THE DIFFERENCE 144Hz MAKES**

Victory comes down to just fractions of a second. Catch every moment of battle at up to 144Hz on the formidable fast gaming display. The rapid refresh rate makes full use of the powerful GPU, unleashing its potential for silky smooth graphics at truly high FPS.

**ROG STRIX G G531/G731**

- **Windows 10 Home**
- **Intel® Core™ i5-9300H Processor, 2.4Hz (3.20GHz, up to 4.10GHz)**
- **8Gb RAM**
- **NVIDIA® GeForce® GTX 1650 with 4GB GDDR5X VRAM**
- **Up to 1000GB 2.5mm 7200RPM HDD**
- **M.2 2280 PCIe 3.0x128GB SSD + 2.5inch 512GB**
- **17.3-inch FHD (1920x1080) IPS-level panel, 144Hz (G731,G731T,G731TU)**
- **2 Years Global Warranty**

**AN EVOLVED GAMING EXPERIENCE**

Shift with speed between serious gaming and productivity. With up to GeForce RTX™ 2060 graphics bolstered by ROG Boost, up to 1440MHz at 115W in Turbo mode, the Strix G enables stunning visuals that immerse you deeper. With up to 32GB of DDR4-2666 RAM to slice through intensive games and apps, and 6128GB M.2 NVMe PCIe® 3.0 SSD and 1TB FireCuda™ 530 lets you carry your entire game library and work portfolio anywhere you go.

**PRODUCTS**

- **CPU**
- **GTX 1650**

**FANS**

- **12v**

**DIMENSIONS**

- **15.6-inch FHD (1920x1080) IPS-level panel, 144Hz (G731,G731T,G731TU)**

**Priced at**

- **PhP 55,995**
- **PhP 104,995**
ASUS TUF GAMING FX705/FX505
THE WORLD'S FIRST GAMING LAPTOP WITH AMD RYZEN GAMING PROCESSOR

So much power. So many possibilities.

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 outdoor 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, FX705 / FX505 packs the punch of a full-fledged gaming desktop. It's powered with the latest AMD Ryzen 7-3750H with Zen 2 core architecture. With six cores and up to 25% 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 RTX™ 2060 graphics for vivid visuals and super smooth gameplay.

ASUS TUF GAMING FX705/FX505

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!
<table>
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- ✔: Available
- ✗: Not Available
Today's fast-paced corporate life demands a business laptop that can keep up, whenever and wherever you're working. The compact, ultralight ExpertBook P5440 meets that need, offering 1.29kg² unrivaled mobility, with flexible high-performance dual storage options to supercharge your productivity. A full set of I/O ports, including USB-C™ (DisplayPort & Power Delivery) and HDMI, lets you connect seamlessly to all your peripherals on the road or in the office, and the 180° lay-flat hinge makes screen-sharing easy. With its all-working day, 10-hour battery life, the ExpertBook P5440 is always ready for business, anytime and anywhere.

Ultrafast SSD and high-capacity HDD

The ExpertBook P5440 is designed to deliver uncompromised performance, with a powerful and flexible dual-storage option that gives you the benefit of an ultrafast solid-state disk (SSD) combined with the huge storage capacity of a traditional hard disk drive (HDD). The SSD delivers superfast data access and no-wait boot-up, while the HDD gives you all the space you need for your files. It's the perfect combination to supercharge your productivity.

Thin and Light: An ultraportable that's tough, light, and elegant

With a chassis crafted from solid magnesium alloy, ExpertBook P5440 is thin and light, yet tough enough to cope easily with the rigors of business travel. And with its elegant grey finish, it's a masterpiece of craftsmanship that creates a truly professional impression, wherever you go.

More ports for hassle-free connection

For maximum on-the-go convenience, the ExpertBook P5440 has a full range of connectivity features, including the fast and versatile USB-C™ port (DisplayPort & Power Delivery). Its HDMI output lets you connect to a monitor, projector or big-screen TV — perfect for presentations.
ASUS ExpertPC D540
Business desktop for the modern office

Power to do more
ASUS ExpertPC D5 Small Form Factor (SFF) is powered by up to 8th Gen Intel® Core™ i7 processors, with up to 32GB 2666MHz DDR4 memory — twice as fast as DDR3 — for effortless and efficient multitasking. Fast, high-capacity storage configurations include up to a 2TB HDD or a 512GB M.2 SATA SSD, and there’s also a dual-drive option.

Built to endure
ASUS ExpertPC Series is designed to provide the best quality, reliability and usability.

Seamless security
ASUS ExpertPC Series offers business-grade security. An optional Trusted Platform Module (TPM) chip encrypts stored data to prevent unauthorized access, making transactions and communication more trustworthy. For robust physical protection, there’s a Kensington Lock slot and chassis intrusion sensor. With ASUS Expert Series, your data and assets are more secure.

Optimized for connectivity and expandability
ASUS ExpertPC D5 Small Form Factor (SFF) features comprehensive, hassle-free connection for business. Optional USB-C™, built-in serial port, 15-in-1 SD card reader are available. Tool-free design and plenty of expansion options for hardware upgrades with ASUS ExpertPC D5 Small Form Factor (SFF), help you manage upgrades with ease whenever they’re needed.

Enhanced performance and lower TCO for SMB
ASUS ExpertPC D540 Small Form Factor (SFF) features dependable and expandable performance in a sleek, compact design, created especially for the unique needs of small businesses. It delivers great value with the latest processor and memory tool-free expandability, enhanced security, and commercial-grade reliability. And with help of our simplified small business support services, you can enjoy reduced downtime and lower total cost of ownership.
ASUS Zen AiO 27

Visualize Creative Power

ASUS recommends Windows 10 Pro for business.

Zen AiO all-in-one PC – The power to create

Users can expect desktop-levels of performance courtesy of an 8th Generation Intel Core i7 processor, with options up to 16GB of memory. Gaming-grade NVIDIA GeForce GTX 1060 graphics makes light work of photo and video editing, and even 3D graphics rendering. A dual-storage configuration of up to 2TB HDD and a 1TB PCIe SSD ensures there’s ample storage for large photo and movie files, and editing programs run smoothly.

Visuals that pop

The ASUS Zen AiO 27 is the ideal tool for graphics professionals thanks to its 27-inch FHD Nanoedge display with a 100% sRGB color gamut. It delivers pin-sharp detail and bright, vivid colors for more lifelike images. In addition, the display is PANTONE Validated and has a Delta-E value of less than 2.0, providing outstanding color accuracy for exceptional colors.

A perfect viewing position

The ASUS Zen AiO 27 features built-in 7.5W Qi wireless charging in its base, allowing users to fast-charge a Qi-compatible mobile device by simply placing it on the base. In another new design feature, ASUS engineers have incorporated the internal components into an ergonomically-designed stand and base. The stand features tilt, swivel, and height adjustment to ensure the perfect viewing position, every time, while the base provides improved cooling for its high-performance components and can be easily opened to provide access to the storage and memory modules for hassle-free upgrades.

Harman Kardon-certified audio

The ASUS Zen AiO 27 delivers fully immersive sound certified by audio specialists Harman Kardon. A high-quality 300Wc, 30W dual-speaker system with an advanced bass-reflex design – typically found in high-end speaker systems – delivers smooth, powerful bass and clear, full-range sound that has to be heard to be believed.

ASUS Zen AiO 27 features:

- Windows 10 (Home Edition)
- Intel® Core™ i7-8700T processor (12MB Cache, up to 4.1 GHz)
- 27" FHD 1920x1080 Nanoedge display
- NVIDIA® GeForce® GTX 1060 with 6GB DDR5
- 16GB DDR4 RAM
- 1TB HDD + PCIE 2280 M.2 SSD
- 100% sRGB color gamut
- Delta-E value of less than 2.0 color accuracy
- Side 4x Port: 1x USB 3.1 Gen 2 (Type-C) with Thunderbolt™
- 1x USB 3.1 Gen 2, 1x 2x4W Card Reader
- 1x Microphone/Headphone Combo Jack
- Black 4-port USB 3.1, 2x GbLAN, 1x HDMI in/out, 1x Power Input, 1x LAN
- Doom Master: ultimate audio experience
- Harman Kardon-certified audio with 30W dual-speakers
- Bundled with Wireless keyboard + mouse
- 2 Years Global Warranty

Priced at PhP 119,995

ASUS Product Guide / Jan 2023
ASUS Vivo AiO 24
Unbounded vision, unlimited enjoyment.

Incredible NanoEdge display
The space-saving Vivo AiO 24 V241 is remarkably slim and light, and its multi-touch NanoEdge display features an impressively thin bezel for edge-to-edge viewing and an impressive 88% screen-to-body ratio. This stunning 23.8-inch widescreen display includes wide-view technology that makes it perfect for sharing pictures or videos with friends and family. With Full HD (1920 x 1080) resolution, you'll enjoy games and movies in vivid detail, with amazing color and contrast. And with its precise 10-point multi-touch capability, it's easier than ever to interact with Vivo AiO 24 V241 using intuitive multi-finger gestures for navigation and control!

Vibrant and vivid!
The NanoEdge display on Vivo AiO 24 V241 features wide 178° viewing angles, and a wide 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 TruVivid video technology, which optimizes sharpness and contrast for every pixel in every video frame for clearer, more realistic video imagery. The matte anti-glare coating minimizes annoying reflections for maximum viewing comfort.

Vivo AIO all-in-one PC with NanoEdge display is Designed for Family Living
The stunningly beautiful Vivo AiO 24 V241 all-in-one PC has a near-invisible 2mm display bezel that gives you edge-to-edge visuals and an incredible 88% screen-to-body ratio. Featuring a 23.8-inch Full HD LED display and advanced ASUS SonicMaster audio with a bass-reflex speaker system, Vivo AiO 24 V241 immerses you in amazing visuals and superb sound for the ultimate entertainment experience.

ASUS Vivo AiO 22 V222UNK-BA22T
Windows 10 Home
• Intel Core™ 3 (4MB Cache, up to 3.40 GHz)
• 4GB DDR4 RAM - 1 x 4GB, 2133MHz
• Intel HD Graphics 620
• 1 x USB 3.2 Gen 1, 2 x USB 2.0
• 1 x HDMI, 1 x VGA
• 1 x Headphone/Microphone combo jack
• 1 x RJ-45 Ethernet jack

ASUS Vivo AiO 22 V222UNK-BA19T
Windows 10 Home
• Intel Pentium® 4 (4MB Cache, up to 2.66 GHz)
• 4GB DDR4 RAM - 1 x 4GB, 2133MHz
• Intel HD Graphics 600
• 1 x HDMI, 1 x VGA
• 1 x Headphone/Microphone combo jack
• 1 x RJ-45 Ethernet jack

 ASUS Vivo AiO 24 V241FFK-BA02T
Windows 10 Home
• Intel Core™ i7 (8MB Cache, up to 4.70 GHz)
• 8GB DDR4 RAM - 2 x 4GB, 2400MHz
• Intel HD Graphics 630
• 2 x USB 3.2 Gen 1, 1 x HDMI, 1 x VGA
• 1 x Headphone/Microphone combo jack
• 1 x RJ-45 Ethernet jack

Priced at:
Priced at:
Priced at:
ASUS, The No. 1 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 Duo
- ZenBook S13
- ZenBook 13/14
- ZenBook 14 UX431

ASUS VivoBook
- VivoBook S14/S15
- VivoBook Gaming X571
- VivoBook 14 X412
- ASUS X409/ X509
- ASUS X507/X407

ASUS ExpertBook
- ASUS ExpertBook B9
- ASUS ExpertBook P5
- ASUS ExpertPC D5

ASUS ExpertPC
- ASUS ExpertPC D5

ASUS Zen AiO
- Zen AiO 27

ASUS ROG
- ROG Mothership GZ700
- ROG Zephyrus S GX701
- ASUS TUF FX505
- ROG STRIX GL12CX

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