



ProArt

Gaming

Business

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Laptops

Displays /  
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Accessories

Support

## ZenBook Pro 15 (UX535)

Overview

Tech Specs

Review

Support

ASUS recommends Windows 10 Pro for business.

### Color

Pine Grey

### Operating System

Windows 10 Pro - ASUS recommends Windows 10 Pro for business

Windows 10 Home - ASUS recommends Windows 10 Pro for business

Endless

(Free upgrade to Windows 11, when available)

### Processor

Intel® Core™ i7-

10750H Processor 2.6 GHz (12M Cache, up to 5.0 GHz, 6 cores)

Intel® Core™ i7-10870H Processor 2.2 GHz (16M Cache, up to 5.0 GHz, 8 cores)

Intel® Core™ i5-10300H Processor 2.5 GHz (8M Cache, up to 4.5 GHz, 4 cores)

### Graphics

Intel® UHD Graphics,NVIDIA® GeForce® GTX 1650 Ti,4GB GDDR6

Intel® UHD Graphics,NVIDIA® GeForce® GTX 1650 Max Q,4GB  
GDDR6

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## Display

Touch screen,15.6-inch,FHD (1920 x 1080) 16:9,IPS-level  
Panel,Glossy display,LED Backlit,300nits,sRGB: 100%,Screen-  
to-body ratio: 88%

Touch screen,15.6-inch,4K UHD (3840 x 2160) 16:9,IPS-level  
Panel,Glossy display,LED Backlit,350nits,sRGB: 100%,Screen-  
to-body ratio: 88%

Touch screen,15.6-inch,OLED,4K UHD (3840 x 2160)  
16:9,Glossy display,440nits,DCI-P3: 100%,Pantone  
Validated,Screen-to-body ratio: 88%

15.6-inch,4K UHD (3840 x 2160) 16:9,IPS-level Panel,Anti-glare  
display,LED Backlit,350nits,sRGB: 100%,Screen-to-body ratio:  
88%

15.6-inch,FHD (1920 x 1080) 16:9,IPS-level Panel,Anti-glare  
display,LED Backlit,300nits,sRGB: 100%,Screen-to-body ratio:  
88%

15.6-inch,FHD (1920 x 1080) 16:9,IPS-level Panel,Anti-glare  
display,LED Backlit,400nits,sRGB: 100%,Screen-to-body ratio:  
88%

Touch screen,15.6-inch,FHD (1920 x 1080) 16:9,IPS-level  
Panel,Glossy display,LED Backlit,300nits,sRGB: 100%

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## Additional Display

ScreenPad™ 2.0 (FHD+ (2160 x 1080) IPS-level Panel)

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## Memory

16GB DDR4 on board,Memory Max Up to:16GB

8GB DDR4 on board,Memory Max Up to:16GB

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## Storage

512GB M.2 NVMe™ PCIe® 3.0 SSD

1TB M.2 NVMe™ PCIe® 3.0 Performance SSD

1TB SATA 5400RPM 2.5" HDD,256GB M.2 NVMe™ PCIe® 3.0 SSD

1TB SATA 5400RPM 2.5" HDD,1TB M.2 NVMe™ PCIe® SSD with 32GB Intel® Optane™ Memory

1TB SATA 5400RPM 2.5" HDD,512GB M.2 NVMe™ PCIe® 3.0 SSD

1TB M.2 NVMe™ PCIe® SSD with 32GB Intel® Optane™ Memory  
256GB M.2 NVMe™ PCIe® 3.0 SSD

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## I/O Ports

1x USB 3.2 Gen 1 Type-A

1x Thunderbolt™ 3 supports display

1x USB 3.2 Gen 2 Type-C

1x HDMI 2.0b

1x HDMI 2.0a

1x 3.5mm Combo Audio Jack

1x DC-in

2 in1 card reader SD/MMC

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## Keyboard & Touchpad

Backlit Chiclet Keyboard with Num-key

1.35mm Key-travel

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Camera	HD camera with IR function to support Windows Hello Without privacy shutter
Audio	SonicMaster Audio by ICEpower® Built-in speaker Built-in array microphone with Cortana and Alexa voice-recognition support
Network and Communication	Wi-Fi 6(802.11ax)+Bluetooth 5.0 (Dual band) 2*2
Battery	96WHrs, 3S2P, 6-cell Li-ion 63WHrs, 4S1P, 4-cell Li-ion 64WHrs, 4S1P, 4-cell Li-ion
Power Supply	ø4.5, 150W AC Adapter, Output: 20V DC, 7.5A, 150W, Input: 100~240V AC, 50/60Hz universal
Weight	2.00 kg (4.41 lbs) 1.80 kg (3.97 lbs)
Dimensions (W x D x H)	35.40 x 23.80 x 1.78 ~ 1.80 cm (13.94" x 9.37" x 0.70" ~ 0.71")

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## Built-in Apps

MyASUS  
ScreenXpert

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## MyASUS Features

AppDeals  
System diagnosis  
Battery health charging  
  
Splendid  
Tru2Life  
Function key lock  
WiFi SmartConnect  
Link to MyASUS

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## Microsoft Office

1-  
month trial for new Microsoft 365 customers. Credit card required.  
Microsoft 365 Personal 1-year included.\*  
\*Activation required with 6-months of Windows activation date.  
Office Home and Student 2019 included  
Microsoft Office Home & Business 2019  
WPS Office Standard Edition (With license for 3 products)

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## Military Grade

US MIL-STD 810G military-grade standard

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## Regulatory Compliance

Energy star

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## Security

Trusted Platform Module (Firmware TPM)

Trusted Platform Module (TPM) 2.0

IR webcam with Windows Hello support

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## Included in the Box

Sleeve

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## Disclaimer

\*Upgrade rollout plan is being finalized and is scheduled to begin late in 2021 and continue into 2022. Specific timing will vary by device. Certain features require specific hardware, see <https://www.microsoft.com/windows/windows-11-specifications>



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IPS stands for in-plane switching, a type of LED (a form of LCD) display panel technology.






Unless otherwise stated, all performance claims are based on theoretical performance. Actual figures may vary in real-world situations.

The actual transfer speed of USB 3.0, 3.1, 3.2, and/or Type-C will vary depending on many factors including the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment.

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\* Result from Mobile Mark 2014 office productivity.

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Monitors	Networking / IoT / Servers	Adapters and Chargers	MyASUS						
Projectors	WiFi Routers								
All-in-One PCs	Whole Home Mesh WiFi Systems	Docks Dongles and Cable							
Tower PCs		Gimbal							
Gaming Tower PCs									
Mini PCs									

