ASUS VivoBook 14 X412DA

ASUS recommends Windows 10 Pro.

Processor
AMD® Ryzen™ 7 3700U Processor,
AMD® Ryzen™ 5 3500U Processor,
AMD® Ryzen™ 3 3200U Processor,
AMD® Athlon™ II Dual-Core 300U Processor,

Operating System
Windows 10 S
Windows 10 Home - ASUS recommends Windows 10 Pro.
Endless OS

Memory
4 GB DDR4 2400MHz SDRAM Onboard memory, 1 x SO-DIMM socket for expansion, up to 12 GB SDRAM

Display
14.0" (16:9) LED-backlit FHD (1920x1080) 60Hz Anti-Glare IPS-level Panel with 45% NTSC with wide 178° viewing angles
14.0" (16:9) LED-backlit FHD (1920x1080) 60Hz Anti-Glare Panel with 45% NTSC
14.0" (16:9) LED-backlit HD (1366x768) 60Hz Anti-Glare Panel with 45% NTSC

Storage
Hard drive:
500GB/1TB 5400 rpm SATA HDD
Solid state drive:
128GB/256GB SATA 3.0 M.2 SSD
Solid state drive:
512GB PCIe® Gen3 x2 SSD

Keyboard
Chiclet keyboard (Optional)
Illuminated chiclet keyboard(Optional)

Networking
Wi-Fi
Integrated Wi-Fi 5 (802.11 ac (2x2))
Bluetooth
Bluetooth® 4.2

Interface
1 x COMBO audio jack
1 x Type-A USB2.0
1 x Type-A USB 3.1 (Gen 1)
1 x Type-C USB 3.0 (USB 3.1 Gen 1 / Gen 2)
1 x HDMI

Battery
2 -Cell 37 Wh Battery

Power Adapter
Plug type :ø4 (mm)
Output :
19 V DC, 2.37 A, 45 W
Input :
100 -240 V AC, 50/60 Hz universal

Dimensions
NB:
322 x 212 x 19.9 mm (WxDxH)

Weight
NB:
1.5 kg with battery

Certificates
UL, CE Marking Compliance, FCC Compliance, BSMI, CCC, CB,

Energy Star

Manufacturer Warranty1-year limited international hardware warranty. *May vary by country

- Products certified by the Federal Communications Commission and Industry Canada will be distributed in the United States and Canada. Please visit the ASUS USA and ASUS Canada websites for information about locally available products.
- All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.
- Specifications and features vary by model, and all images are illustrative. Please refer to specification pages for full details.
- PCB color and bundled software versions are subject to change without notice.
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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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