



Part No	90NX0881-M03HU0
Sales Model Name	P1503CVA-C058512X
EAN Code	4711636626453
UPC Code	199291626454
WEEE	1.273
BASE UNIT	VSNX0881-BU21C3
Operating System	Windows 11 Pro
Office	1-month trial for new Microsoft 365 customers. Credit card required.
LCD cover-material	Plastic
LCD cover-color	Misty Grey
Top case-material	Plastic
Top case-color	Misty Grey
Bottom case-material	Plastic
Bottom case-color	Misty Grey
Military grade	US MIL-STD 810H military-grade standard
Panel Size	15.6-inch
Backlit	LED Backlit
Brightness	300nits
Resolution	FHD (1920 x 1080) 16:9
Glare	Anti-glare display
Color gamut	NTSC: 45%
View angle(H/V)	170/170
Response time(Typ/Max) (ms)	20/25
Refresh rate	60Hz
Contrast (Typ)	800:1
Touch Panel	Non-touch screen
Screen-to-body ratio	87 %
IPS-level	Wide view
Processor	Intel® Core™ 5 Processor 210H 2.2 GHz (12MB Cache, up to 4.8 GHz, 8 Cores, 12 Threads)
Chipset	N/A
Discrete/Share	Share
Integrated GPU	Intel® Graphics
VRAM	N/A
How to upgrade memory	Upgradable; Need to remove bottom/top case
Expansion Slot(includes used)	2x DDR5 SO-DIMM slots 1x M.2 2230 PCIe 4.0x4 1x M.2 2280 PCIe 4.0x4
DIMM Memory	8GB DDR5 SO-DIMM

Total System Memory	DDR5 8GB
Storage	512GB M.2 2280 NVMe™ PCIe® 4.0 SSD SSD Housing for storage expansion
Front-facing camera	720p HD camera With privacy shutter
Wireless	Wi-Fi 6(802.11ax) (Dual band) 2*2 + Bluetooth® 5.4 Wireless Card
NumberPad	N/A
FingerPrint	FingerPrint
Keyboard type	Backlit Chiclet Keyboard
Keyboard language	Czech+Slovakia
I/O ports	2x USB 3.2 Gen 1 Type-A 2x USB 3.2 Gen 2 Type-C support display / power delivery 1x HDMI 1.4, up to 3840x2160p/30Hz 1x 3.5mm Combo Audio Jack 1x RJ45 Gigabit Ethernet
Audio	Audio by Dirac Built-in speaker Built-in array microphone
Battery	50WHrs, 3S1P, 3-cell Li-ion
AC Adapter	W/O ADAPTER & W/O POWER CORD. For optimal performance, we recommend using ASUS USB-C charger that supports USB Power Delivery (PD) with a minimum output of 65W. W/O ADAPTER & W/O POWER CORD. For optimal performance, we recommend using ASUS USB-C charger that supports USB Power Delivery (PD) with a minimum output of 65W.
Required charging power	Min: 55W Max: 65W *The indicated wattage is for demonstrating the system's support capability as required by EU regulations. For optimal system performance, please use the standard-wattage adapter or higher.
Dimension (WxHxD)	35.95 x 23.22 x 1.99 ~ 1.99 cm (14.15" x 9.14" x 0.78" ~ 0.78")
Starting Weight (with Battery)	1.66 kg (3.66 lbs)
Starting Weight (w/o Battery)	1.47 kg (3.24 lbs)
Security	Kensington Nano Security Slot™(6x 2.5mm) Fingerprint sensor intergrated with Touchpad BIOS setup user password BIOS Booting User Password Protection Support Absolute Persistence 2.0 (Computrace) HDD User Password Protection and Security Trusted Platform Module (TPM) 2.0 N/A
Antivirus	McAfee® 1 year
MyASUS feature	System diagnosis Battery health charging Fan Profile Splendid Tru2Life Function key lock WiFi SmartConnect AppDeals Link to MyASUS
MyExpert Features	N/A
Built-in Apps	AI ExpertMeet (AI features need devices with 12GB RAM or more) MyASUS
Reparability Index (for Belgium)	9.2
Reparability Index (for France)	9.3
Ecolabels & Compliances	EPEAT Gold with Climate+ Energy star 8.0 FSC Recycled REACH RoHS TCO Certified

Base Warranty	2Y Pick up/ return
Recommended Warranty	ACX10-00400SNX//3Y International Extension
Package Part	ACX11-004840NX//1Y Extension; 3Y OnSite Service(Next Business Day)*upgrade
number//Extension and/or	ACX13-00693BNX//3Y Extension; 5Y OnSite Service(Next Business Day)*upgrade
upgrade service from base	*If you would like to know the details, please contact your sales teams.
Battery warranty	Commercial NB P series Battery warranty follow system warranty.
Sustainable Material_Top	30% PCR recycled plastic(cover or inner frame)
cover(A part)	
Sustainable Material_Keyboard	30% PCR recycled plastic(cover or inner frame)
frame (C part)	
Sustainable Material_Bottom	30% PCR recycled plastic(cover or inner frame)
cover (D part)	
Sustainable Material_Battery	30% PCR recycled plastic
Sustainable Material_Total PCR	26.1%
recycled plastic	

