



	90NX08L1-M00530
Sales Model Name	B3405CCA-LY0149X
EAN Code	4711387972540
UPC Code	197105972544
WEEE	1.073
BASE UNIT	VSNX08L1-BU3111
Operating System	Windows 11 Pro
	1-month trial for new Microsoft 365 customers. Credit card required.
LCD cover-material	Aluminum
LCD cover-color	Gentle Grey
Top case-material	Plastic
Top case-color	Gentle Grey
Bottom case-material	Plastic
Bottom case-color	Gentle Grey
Military grade	US MIL-STD 810H military-grade standard
Panel Size	14.0-inch
Backlit	LED Backlit
Brightness	300nits
Resolution	WUXGA (1920 x 1200) 16:10
Glare	Anti-glare display
Color gamut	NTSC: 45%
View angle(H/V)	170/170 www.productosysuministros.com
Response time(Typ/Max) (ms)	20/25
Refresh rate	
Contrast (Typ)	
	Non-touch screen
Screen-to-body ratio	
	Wide view
Processor	Intel® Core™ Ultra 5 Processor 125H 1.2 GHz (18MB Cache, up to 4.5 GHz, 14 Cores); Intel® AI Boost NPU
Neural processor	Intel® AI Boost NPU
Chipset	
Discrete/Share	
Integrated GPU	
VRAM	

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 While selecting the LTE/5G specification, the 2230 SSD can't be installed additionally due to design DIMM Memory 16GB DDR5 SO-DIMM Total System Memory DDR5 16GB Storage 512GB M.2 2280 NVMe™ PCle® 4.0 SSD SSD Housing for storage expansion Front-facing camera 1080p FHD camera With privacy shutter Wireless Wi-Fi 6E(802.11ax) (Dual band) 2\*2 + Bluetooth® 5.4 Wireless Card NumberPad N/A FingerPrint FingerPrint Keyboard type Backlit Chiclet Keyboard 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 2.1 TMDS 1x 3.5mm Combo Audio Jack 1x RJ45 Gigabit Ethernet Micro SD card reader Audio Audio by Dirac **Smart Amp Technology Built-in speaker** Built-in array microphone Battery 63WHrs, 3S1P, 3-cell Li-ion AC Adapter TYPE-C, 65W AC Adapter, Output: 20V DC, 3.25A, 65W, Input: 100~240V AC 50/60Hz universal 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) 31.51 x 22.68 x 1.89 ~ 1.90 cm (12.41" x 8.93" x 0.74" ~ 0.75") Weight (with Battery) 1.52 kg (3.35 lbs) Weight (w/o Battery) 1.30 kg (2.87 lbs) Security Fingerprint sensor integrated with Power Key Kensington Nano Security Slot™(6x 2.5mm) **BIOS Booting User Password Protection BIOS Integrity Measurement Support BIOS Self Recovery BIOS** setup user password **CSME BIOS Redundancy Assistance Enhanced Password Strength HDD User Password Protection and Security Intel CSME Firmware Resilience** Intel® BIOS Guard Intel® Boot Guard Microsoft Secured-core PC **Microsoft Security Level 2 Support Absolute Persistence 2.0 (Computrace)** Trusted Platform Module (TPM) 2.0 Antivirus McAfee® 30 days free trial MyASUS feature System diagnosis **Battery health charging Fan Profile** Splendid Tru2Life **Function key lock** WiFi SmartConnect **AppDeals** Built-in Apps MyASUS AI ExpertMeet (AI features need devices with 12GB RAM or more) Disclaimer for Built-in Apps Built-in Apps vary from OS SKU. \*MyASUS/McAfee don't support in Pure OS/without OS/G sku/Win SE/Windows on ARM/Linux OS (ex. Endless, Kylin, Ubuntu)

Included in the Box Wired optical mouse (USB) Reparability Index (for Belgium) 9.5 Reparability Index (for France) 9.7 **Ecolabels & Compliances EPEAT Gold with Climate+** Energy star 8.0 **FSC Recycled REACH RoHS** TCO Cartified Base Warranty 3Y Carry-In Recommended Warranty ACX12-002011NX//3Y Accidental Damage Protection\* Package Part \*If you would like to know the details, please contact your sales teams. number//Extension and/or upgrade service from base warranty Battery warranty Commercial NB B series Battery warranty follow system warranty, 4Y-5Y by WEP option. Sustainable Material Top 30% PCR recycled plastic(cover or inner frame) cover(A part) 30% PIR recycled aluminum 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\_Keyboard 50% PCR recycled plastic cap Sustainable Material\_Speaker 45% PCR + 5% OBP PCR recycled plastic enclosure Sustainable Material\_Total PCR 29% recycled plastic

www.productosysuministros.com



www.productosvsuministros.com