

Features

- ✓ Intel® 12th Gen core i3/i5/i7 Platform
- ✓ 15.6" 1080P Full HD Display
- ✓ Full size isolated keyboard with numeric pad (backlit optional)
- ✓ Support up to 4K@60Hz resolution for connected display
- ✓ Support USB type-C with display port and Power Delivery in.
- ✓ Hardware TPM 2.0
- ✓ Stylish design with metal chassis
- ✓ All designed for Cloud & VDI solutions, VMware, Microsoft and Citrix



N1503 Specification

Processor System	Intel® core i3-1215U processor (1.2Ghz, up to 4.4Ghz) Intel® core i5-1235U processor (1.3Ghz, up to 4.4Ghz) Intel® core i7-1255U processor (1.7Ghz, up to 4.7Ghz) Intel® Alder Lake Chipset
Display	15.6" (39.62cm) Full HD (1920x1080) 16:9 panel, 3.2mm
Memory	Dual channel SODIMM DDR4 3200MHz, expandable up to 64GB, depends on 8GB/16Gb/32GB SODIMM module
Video Controller	Intel® UHD Graphics (i3-1215U), Intel® Iris Graphics (i5-1235U, i7-1255U)
Storage	1 x 2.5" SATA, 1 x M.2 2280 SSD, PCIe Gen 4x4 interface
Audio	High-Definition Audio with built-in array microphone and speaker
Keyboard	Multi languages full size isolated keyboard with numeric pad with optional backlit keyboard
I/O ports	1 x USB 2.0 (Type A) / 1 x USB 3.2 Gen1 (Type A)
	1 x USB 3.2 Gen2 (Type A) or 1 x USB3.2 Gen2 with powered USB port, AC/DC (type A)
	1 x USB3.2 Gen2 (Type C) or 1 x USB3.2 Gen2 with display port with power delivery in (type C)
	1 x HDMI™ output port (with HDCP)
	1 x 2-in-1 Audio Combo jack (headphone + microphone)
Card Reader	1 x RJ-45 LAN port / 1 x PD-in jack MicroSD Card reader
Slot	Two M.2 card slots - 1 st for WLAN Combo M.2 2230 Card with PCIe/USB/CNVi interface (E key) - 2 nd for M.2 2280 SSD Card with PCIe Gen3x4 interface (Mkey)
Communication	Intel® Dual Band WiFi 6E AX211 2x2 AX + BT CNVi M.2 2230 1.0M HD video camera, optional 2.0M FHD camera with TNR
Power Supply	Full range AC adapter, AC in 100-240V, 50~60Hz, DC output 19V 2.37A, 45W Embedded Polymer Smart Lithium-Ion battery pack, 49WH
Security	Security Lock Slot (Kensington Type) Hardware TPM
OS Support	Windows® 11 (64bit)