

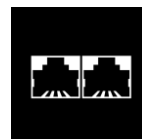
PRO AP162T ADL

PRO AP162T ADL strives to provide a remarkable user experience while also promoting efficiency and productivity.

This All-in-One PC is a great fit for business needs, particularly as a POS terminal in places like hotel receptions or 24-hour convenience stores. Its sleek design makes it an elegant and space-saving addition to any office, making it the perfect corporate partner.

Selling Points

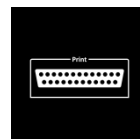
- Windows 11 Pro
- Intel® Alder Lake-N processor with 4GB DDR4 memory and 128GB M.2 SSD Preinstalled
- 15.6" Anti-glare screen with Resistive Single Touch Panel, which supports the applications of POS terminals in the shop.
- Dual LAN design provides a second LAN backup and a safer network environment
- Dual COM ports and one printer port for a barcode scanner, credit card reader, printer, cash machine, etc.
- Directly connect a printer to the Parallel Port (Printer Port) built into the PRO AP162T ADL.
- Extend to a second monitor with D-sub (VGA output)
- Total 6 USB ports: 2 x USB 3.2 Gen 2 Type A and 4 x USB 2.0
- Built-in Card Reader
- 2.5" HDD Caddy provides a hassle-free maintenance solution for businesses.
- Support TPM 2.0, which can secure the confidential data
- VESA mountable design



Dual LAN



2 COM Ports



LPT Port
(Printer Port)



USB 3.2 Gen 2 Type A



Touch Panel



Anti-Glare Display



HDD Caddy



TPM 2.0 Support

I/O & Accessory Overview



- | | |
|-------------------------------|-------------------------------------|
| 1. 1 x Card Reader | 6. 2 x RJ-45 LAN |
| 2. 2 x USB 3.2 Gen 2 Type A | 7. 1 x VGA Port |
| 3. 1 x Line-out/Microphone-in | 8. 2 x Serial Port (COM Port) |
| 4. 2 x USB 2.0 Type A | 9. 1 x Parallel Port (Printer Port) |
| 5. 2 x USB 2.0 Type A | 10. 1 x 2.5" HDD Caddy |

2.5" HDD Caddy



PRO AP162T ADL

Product Name				PRO AP162T ADL		
Part Number				PRO AP162T ADL N100 4GB 128GB W11P		
EAN				4711377231862		
System OS				Windows 11 Pro		
Processor	Type CPU Frequency / Cache Size CPU FSB/ HT bus / CPU TDP			Intel® N100 3.40 GHz / 6 MB Intel® Smart Cache 4 / 4 / 6 Watt		
Chipset				Intel® SoC		
Touch Panel / Technology				Single-Touch (PRO AP162T ADL)		
Monitor	Size			344.232mm (H) × 193.536mm(V) ; 39.6cm ,(15.6")		
	Resolution	Glare/ Non-Glare	Display	1920 x 1080 Full HD	Anti-Glare	LED Backlighting
	Brightness	Contrast Ratio	Color	250cd/m2	1000:1	16.7M
	Response	Pixel Pitch	Viewing Angle	25 ms	0.17925 (H) x 0.17925 (V)	178° Horizontal, 178° Vertical
VGA	Graphic VRAM			Integrated Intel® UHD Graphics Integrated		
Memory	Type Configuration Maximum			DDR4 4GB DDR4 SO-DIMM x 1 slots Expandable to 16GB		
Storage	Total number of storage			1x 128GB M.2 SSD (PCIe) 1x 2.5 " HDD with HDD Caddy		
Audio	Internal Microphone Audio Chipset Speaker			Yes Realtek ALC256 2 x 2.5W		
Audio Jack	Line-in/ Headphone out			1x Line-out/Microphone-in combo		
Communication	Wireless LAN LAN (RJ45) Bluetooth			Intel® Wi-Fi AC 9462 2x 10/100/1000 5.1 (AC 9462)		
I/O	USB (front/ side/ rear q'ty) Card Reader HDMI-in / HDMI-out VGA-in / VGA-out COM Port			6 (0/ 2 x USB 3.2 Gen 2 Type A / 4 x USB 2.0 Type A) 3 in 1 (SD3.0, SD4.0, MMC) Not Available/Not Available Not Available/ 1 2		
Others I/O				1x Printer Port		
Expansion				M.2 2230 (1xWiFi)		
TV Tuner				Not Available		
Webcam				1.0M (720P HD)		
Mechanical and Environmental	Operating, Storage Temperature Operating, Storage Humidity Regulatory Compliance			0- 35°C, -20 – 60° C 0% ~ 85% ; 0% ~ 90% EMC compliance: FCC(Class B), CE, VCCI, BSMI, RCM(C-Tick) Safety compliance: UL(CUL), CB/CE		
Noise				Idle mode: 27db Full loading: 34db		
Lock				Kensington Lock		
Wake-on-LAN				YES		
KB / Mouse				Not Available		
Wall Mount				VESA standard (STD 100*100mm) (Optional)		
Power	AC Adaptor			65W		
Durability	Resistive Touch			35M times		
Dimension (W x D x H) Dimension with carton (W x D x H) Weight Warranty	Net / Gross Weight			399.5 x 69.2 x 313.9 mm (15.73 x 2.72 x 12.36 inch) 528 x 183 x 393 (20.79 x 7.2 x 15.47 inch) 3.94 kg / 5.78 kg; 8.69 lbs / 12.74 lbs 3 Years Back to Base		
Accessories				1x Power Cord, 1x Quick Guide		