

Audrey II

A5 II Series

Touch POS Terminal



FEATURES

- On-cell touch, optically bonded display
- Ultra-thin 7mm bezel
- 15.6" full HD with anti-glare
- High-performance Intel processor
- Windows 10/11 and Linux Ubuntu
- High-speed M.2 PCIe SSD with up to 1TB
- Support for Wi-Fi 6E
- USB Type-C connector

Audrey II

Specifications



Item	A5-2-T	A5-2-E	A5-2-N
Size	15.6"		
Aspect Ratio	16:9		
Resolution	1920 x 1080		
Brightness	400 nits		
Touch	oTP (On-cell Touch Panel), Slim-Edge 7mm Bezel Design (w/Anti-Glare)		
CPU	(Tiger Lake UP3) Intel® Core™ i3-1115G4 Intel® Core™ i5-1145G7, vPro Intel® Core™ i7-1185G7, vPro	(Elkhart Lake) Intel® Celeron® J6412	(Alder Lake-N) Intel® Processor N97 Intel® Core™ i3-N305
Memory	DDR4 4GB, 8GB, 16GB, 32GB		DDR4 4GB, 8GB, 16GB
Storage	M.2 PCIe SSD: 128G / 256G / 512G / 1TB		
I/O Interface	2 x serial ports, RS-232 (RJ45), 0V/5V/12V selected in BIOS (COM1, COM2)		
	1 x Intel LAN (IEEE 802.3 10/100/1000 Mbps)	1 x LAN (IEEE 802.3 10/100/1000 Mbps)	1 x Intel LAN (IEEE 802.3 10/100/1000/2500 Mbps)
	1 x RJ11 port support for 2 cash drawers with 24V / 12V jumper setting		
	1 x DC +12V out		
	4 x USB 3.2 + 2 x USB 2.0	2 x USB 3.2 + 4 x USB 2.0	6 x USB 3.2
	1 x DC + 12V input		
	1 x audio (1 x line-out)		
	1 x HDMI		
	1 x Type-C (data transfer+ display)	1 x Type-C (data transfer only)	1 x Type-C (data transfer + display + Power Delivery (60W))
Speaker	1 x speaker (3W)		
Peripheral Options	MSR, EMV reader, fingerprint reader, RFID/ NFC, i-Button, VFD, USB 2nd display, HDMI 2nd display, 2D bar code scanner, camera, IO extension box (EX-100, EX-101, EX-300), cash drawer, PS-103 Cosmo printer stand (space-saving stand, compatible with RP-700 or Epson TM-T70 II) EX-100, EX-101 for A Base only		
Wireless Option	Wi-Fi 6E Intel AX210 IEEE 802.11 a/b/g/n/acR2/axR2, BT 5.3		
Display Support	3 independent displays (Main Display + HDMI + Type-C)	2 independent displays (Main Display + HDMI)	3 independent displays (Main Display + HDMI + Type-C)
Spill & Dust Resistant	Whole unit IP54 certified		
Operating System	1. Windows 11 IoT Enterprise LTSC 24H2 (64bit) 2. Windows 10 IoT Enterprise LTSC 21H2 (64bit) 3. Linux Ubuntu 22.04		1. Windows 11 IoT Enterprise LTSC 24H2 (64bit) 2. Linux Ubuntu 22.04
TPM & vPro	1. Intel vPro (i5/i7 CPU only) 2. S/W TPM 2.0 (BIOS)	S/W TPM 2.0 (BIOS)	
Power Adaptor	AC-In 100~240V / DC-Out 12V, 65W		
Reliability	System operating temperature: 0~40°C / 32~104°F System humidity: 15% ~ 80% Storage temperature: -20~60°C / -4~140°F		
Dimensions (Wx Hx D)	364 x 288 x 201 mm / 14.33 x 11.34 x 7.91 in		
Weight	5.4 kg / 11.9 lb		

*Specification is subject to change without prior notice

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