



CARE . TRUST . RESPONSIBILITY

AUDREY II

DESIGN WITH PERFORMANCE



Audrey II is a World-Class POS terminal system with an impressive technological configuration. Featuring with a brand-new concept to present the Ultra-Slim-Bezel with an aesthetic yet durable design, elevating the checkout experience in both retail and hospitality application.

Powered by Intel®'s latest high-performance processor, Audrey II delivers powerful performance that enable to fulfill more diversified applications and databases nowadays. The Tiger Lake processors, M.2 SSD memory, and up to 32 GB DDR4 RAM deliver high-speed data processing and responsiveness in various environment, ensuring operations with maximum efficiency.

With a broad selection of POS peripherals and mounting options, Audrey II helps configure your touch POS with optimum processing power to fulfill various applications, selecting from a wide range of peripherals and accessories, including different card readers, customer facing displays, printers, and various mounting solution that fits any diversified environment.solutions offered in the market today.

SPECIAL FEATURES

- 11th Tiger Lake UP3 CPU
- 15.6" oTP(On-cell Touch Panel) 1920x1080
- Slimmest Edge Bezel Design (7mm)
- Support Wifi 6E
- Support Type C
- Support Intel vPro for Core i5, Core i7 CPU; TPM 2.0
- Support Windows 11 IoT Enterprise GAC

OPTIONAL

- Encryption-capable MSR, EMV reader, Bio reader, NFC, iButton, Camera, 2D BCR
- VFD, 10.1", 11.6", 15" guest facing display
- EX-300 Expansion I/O BOX

Audrey II

Modell	Audrey II
Display	15.6" Resolution 1920 x 1080 (400 nits)
Touch	oTP(On-cell Touch Panel), Slim-Edge 7mm Bezel Design
CPU	Intel® Celeron® 6305E (Tiger lake UP3) Intel® Core™ i3-1115G4E (Tiger lake UP3) Intel® Core™ i5-1145G7E, vPro (Tiger lake UP3) Intel® Core™ i7-1185G7E, vPro (Tiger lake UP3)
Memory	DDR4 4GB, 8GB, 16GB , 32G
Storage	M.2 PCIe SSD: 128G / 256G / 512G
External I/O Interface	2 x Serial ports, RS232 (RJ45), RI/5V/12V selection by BIOS (COM1, COM2) 1 x Intel LAN (IEEE 802.3 10/100/1000 Mbps Ethernet, RJ45) 1 x RJ11 port supports 2 cashdrawer with 24V / 12V bvy jumper setting 1 x DC+ out 12V 4 x USB 3.2 + 2 x USB 2.0 1 x DC +12V input 1 x Audio (1 x Line-out) 1 x HDMI port 1 x Type C (USB3.1 Gen 1 (5Gbps))
Optional External I/O Interface	1 x Power USB 12Vx1, 24Vx1 1 x USB 2.0 x2 1 x Serial ports, RS232 (DB9), RI/5V/12V selection by BIOS (COM3)
Speaker	1 x Speaker 3W
Optional Peripheral	MSR, IC Card Reader, Fingerprint, RFID, i-Button, VFD, USB 2nd display, VGA/HDMI 2nd display, SCN-300, Camera-300, EX-300
Optional WiFi+BT	Option
Display Support	3 Independent Displays (Main Display + HDMI + Type C)
Spill & Dust resistant	IP54 Certified
Operation System	Windows 11 IoT Enterprise GAC (64bit), 2. Windows 10 IoT Enterprise (64bit), 3. Linux (Ubuntu)
SW	Intel vPro (i5/i7 CPU only), S/W TPM 2.0 (BIOS)
Power Adaptor	AC-In 100~240V / DC-Out 12V, 65W / 90W
Reliability	System Operating Temperature: 0~40°C / 32~104°F System Humidity: 15% ~ 80% Storage Temperature: -20~60°C / -4~140°F
Dimensions	364(W) x 252 (H) x 223 (D) mm/ 14.33(W) x 9.92 (H) x 8.77 (D) inch
Weight	3.7 kgs/ 8.15 lbs

*Specification is subject of change without prior notice. January 2023