

M101BT

10.1" Intel® Celeron® N2930 強固型平板電腦



KEY FEATURES

- Intel® Celeron® N2930 Bay Trail-M 處理器
- 10.1" 1280 x 800 IPS LED面板, 具有直接光學貼合
- 可選1D / 2D條碼讀取器用於數據收集
- 可選可擴展的UHF RFID讀取器
- IP65防水防塵
- 極端溫度
- 內置智能卡讀卡器

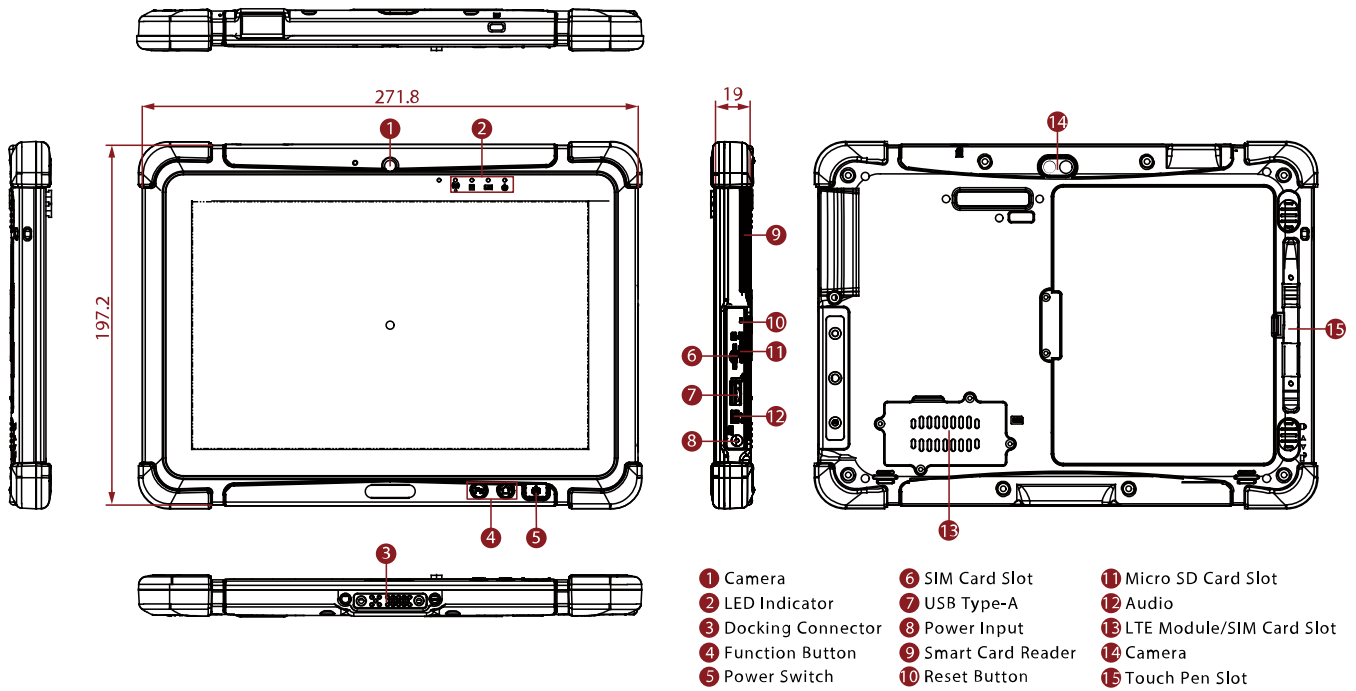


SPECIFICATIONS

顯示器			
解析度	1280x800	尺寸	10.1 inches
對比度	800:1	面版亮度	350 nits 1000 nits(Optional)
可視角	85,85,85,85	觸控種類	Projected Capacitive Multi Touch
觸控模式	Support Hand / Gloves and Rain Mode	黏合技術	Optical Bonding for Sunlight Viewability
系統規格			
處理器	Intel Quad Core N2930 Bay Trail-M Processor 1.83 GHz	記憶體	4GB DDR3L SDRAM 8GB DDR3L SDRAM (Optional)
儲存空間	64GB mSATA SSD Additional storage available with micro SDXC cardslot 128GB mSATA SSD (Optional) 256GB mSATA SSD (Optional)	安全支援	Password security for user and hard disk lock Trusted Platform Module (TPM) 1.2 Computrace theft protection agent
作業系統	Windows 10 IoT Enterprise Windows Embedded 8.1 Industry Pro Windows 7 Pro for Embedded System	無線通訊網路	Support
藍牙	Support	無線廣域網路	4G LTE (Optional)
全球定位系統	GPS	無線射頻辨識	HF RFID 13.56 MHz reader (Optional) UHF RFID • EPCglobal Gen2 (ISO 18000-6C) protocol (IP-X and ISO 18000-6B optional) • Read Range: 3+ meters for 2x8 cm UHF tags in unobstructed space
感測器	Light sensor/ g-sensor / Gyro / E-compass	智慧卡讀卡機	Built-in Smart Card Reader, Comply with ISO7816-1.2.3 T=1 and T=Ø protocol
鏡頭			
前鏡頭	2MP Front Camera	後鏡頭	5MP Rear Camera with auto-focus and LED light
機構			
外觀尺寸	271.8 x 197.2 x 19 mm (10.7 x 7.76 x 0.75 inches)	重量	1.2 kg (2.7 lbs) with standard battery, 1.4 kg (3.1 lbs) with optional high capacity battery
冷卻系統	Fanless design		
訊號埠			
USB埠	1 x USB3.0	SD卡槽	1 x Micro SDXC Slot
SIM卡槽	1 x SIM card slot	影像	1 x Micro HDMI (Optional)

音訊	1 x Audio combo 3.5mm audio combo jack (Mic in or Line Out) Single Mic Built-in Microphone Dual Speaker	擴充端口	1 x Expansion Connector for USB2.0 / Full RS232 (Optional)
有線網路	1 x 30-pin Combo connector (Gigabit-LAN/RS232)	指示燈	4x LED Indicator for Power, Battery, HDD, RF status
底座接頭	1 x 19-pin docking connector		
環境			
工作濕度	10% to 90% RH, non-condensing	工作溫度	-20°C to 60°C (AC mode), -10°C to 50°C (Battery mode)
儲存溫度	-30°C to 70°C (-22°F to 158°F)	衝擊	MIL-STD-810G Method 516.6 Procedure I
振動	MIL-STD-810G Method 514.6 Procedure I	IP防水等級	IP65 certified, dustproof and waterproof
落摔	MIL-STD-810G Method 516.6, 4 ft		
認證			
認證	CE, FCC,UL,PTCRB,Verizon		
安全性			
SOTI MobiControl	SOTI MobiControl Compliance	Kensington Lock	Kensington Lock Support
控制			
按鈕	1 x Power, 1 x Home, 2 x volume key, 2 x Programmable Function Keys		
電源			
電池	7.4V, typ. 5140 mAh Li-Polymer Battery (2S1P) 7.4V, typ. 10280 mAh Li-Polymer Battery (2S2P, optional)	電池使用時間	Standard. Battery: 8 hours High Capacity Battery: 16 hours
電源規格	12-19V DC	電源適配器	100-240V, 50-60Hz / 19V DC
配件			
配件	Adapter and Power Cord Capacitive Stylus Standard Battery	配件選配	Desk Dock (Optional) Vehicle Dock (without VGA output) (Optional) Vehicle Cradle (Optional) Vehicle Charger (Optional) High Capacity Battery (Optional) Battery Charger (Optional) Smart Card Reader (Optional) VESA Mount Kit (Optional) Hand Strap (Optional) Shoulder Strap (Optional) Carry Bag (Optional)
條碼掃描			
配件	1D/2D barcode reader (Optional)		

DIMENSIONS UNIT:MM



NOTE

1. Total usable memory will be less dependent upon actual system configuration.
2. TPM 1.2 available upon request.
3. Computrace theft protection and SOTI are available upon request
4. Length measurements do not include protrusions. Weight varies with options and a digitizer pen.
5. The drop test with a high-capacity battery must come with a hand strap.
6. Measured at dimming LCD brightness. Varies depending on the usage conditions, or when an external device is attached.
7. Accessories and integrated options may vary depending on your configuration.
8. This is a simplified drawing and some components are not marked in detail.
9. The product shown in this datasheet is a standard model. For diagrams that contain customized or optional I/O, please contact the Winmate Sales Team for more information.