

# R10IB3S-MLT2

10.4" Intel® Celeron® N2930 G-WIN軍規等級工業電腦



## KEY FEATURES

- 軍規等級電源連接器
- 超低功耗但高性能 Intel® Bay Trail N2930 1.83 GHz 處理器
- 無風扇設計
- 高品質 10.4" 面板, 1024 x 768 解析度
- 防水保護 (I/O 部件除外)
- 經防腐處理的鋁製外殼
- 符合 MIL-STD-810F/G 和 IEC60068-2-27 的抗衝擊和振動標準
- 5線電阻觸控螢幕/防反射保護玻璃 (可選)
- 802.11 a/b/g/n 帶天線的無線局域網 (可選)
- 可接受9至36 V寬範圍DC輸入

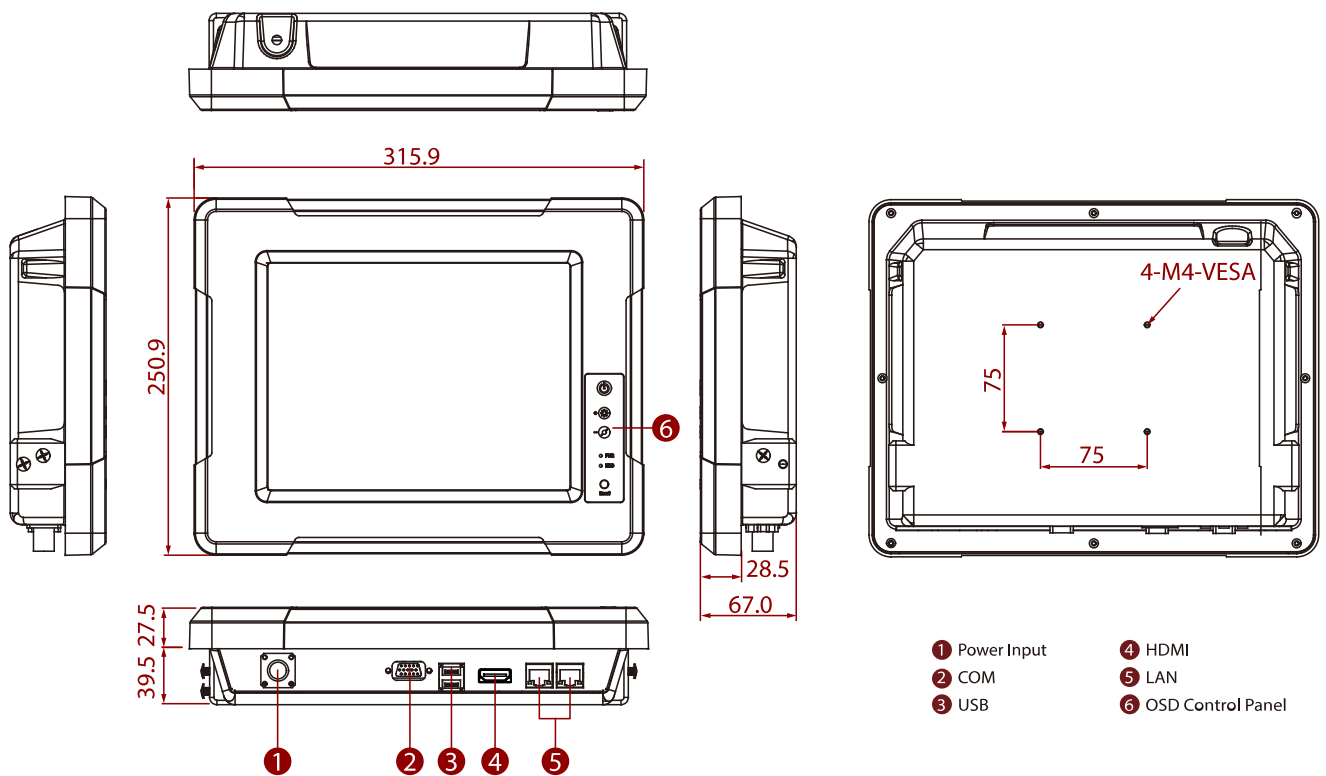


## SPECIFICATIONS

顯示器			
解析度	1024x768	尺寸	10.4 inches
對比度	1000:1	面板亮度	350 nits
可視角	88,88,88,88	可視區	210.4x157.8 mm
類型	AR Protection Glass 5 Wires Resistive Touch (Optional) 5 Wire Resistive with EMI Mesh Filter (Optional) EMI Glass (Optional)		
系統規格			
處理器	Intel® Celeron® N2930 (2M Cache, up to 2.16 GHz)	記憶體	1 x SO-DIMM, DDR3L 1600 MHz, 4GB 8GB (Optional)
儲存空間	1 x mSATA SSD 64GB. mSATA SSD up to 512GB. (Optional)	以太網控制器	2 x Intel® Gigabit Ethernet Controller
作業系統	Windows 10 IoT Enterprise (Optional) Linux Ubuntu 18.04 (Optional)	無線通訊網路	Support (Optional)
藍牙	Support (Optional)		
環境			
工作濕度	10% to 95% RH	工作溫度	-20°C~60°C
儲存溫度	-20°C~70°C	衝擊	Operating:30g for 18ms
振動	Operating: 1.60/1.96/2.18 g rms for XYZ / 5-500Hz		
符合法規			
MIL-STD 461E/F	RE101 / RE102 CE101 / CE102 with EMI Glass / Touch(Optional) RS101 / RS 103 CS101 / CS 106 / CS 109 / CS 114 / CS 115 / CS 116	MIL-STD 810F/G	Vibration Method 514.5 Humidity Method 507.4 Transit Drop Method516.5
認證			
認證	CE, FCC		
訊號埠			
USB埠	1 x USB2.0	序列埠	1 x RS232(Default)/422/485

影像	1 x USB3.0	有線網路	2 x RJ-45
指示燈	1 x HDMI (Optional) Power On/ Off HDD Status		
機構			
外觀尺寸	315.9 x 250.9 x 67 mm	安裝	VESA Mount
外殼	Metal Housing with Aluminum Bezel	冷卻系統	Fanless Design
配件			
配件	User Manual Driver CD and User Manual Touch Driver CD Open Wire Cable		
電源			
電源規格	12V DC (MIL-DTL-38999/1 connector) 9V to 36V wide range (Optional)		
控制			
按鈕	4 Keys: Power, Brightness Up, Brightness Down, Reset		

## DIMENSIONS UNIT:MM



## NOTE

1. This is a simplified drawing and some components are not marked in detail.
2. Please contact our sales representative if you need further product information.
3. All specifications are subject to change without prior notice.
4. 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.