

R15IB3S-65EX

15" Intel® Celeron® N2930 防爆等级工业电脑



KEY FEATURES

- 15" 1024 x 768, PCAP觸控螢幕
- Class 1, Division 2 & ATEX Zone 2 & IECEx Zone 2設備認證, 適用於危險區域應用。
- Intel® Celeron® N2930 處理器
- 無風扇設計, 流線型外殼, 高效散熱。
- 寬泛的工作溫度-20°C至50°C。



SPECIFICATIONS

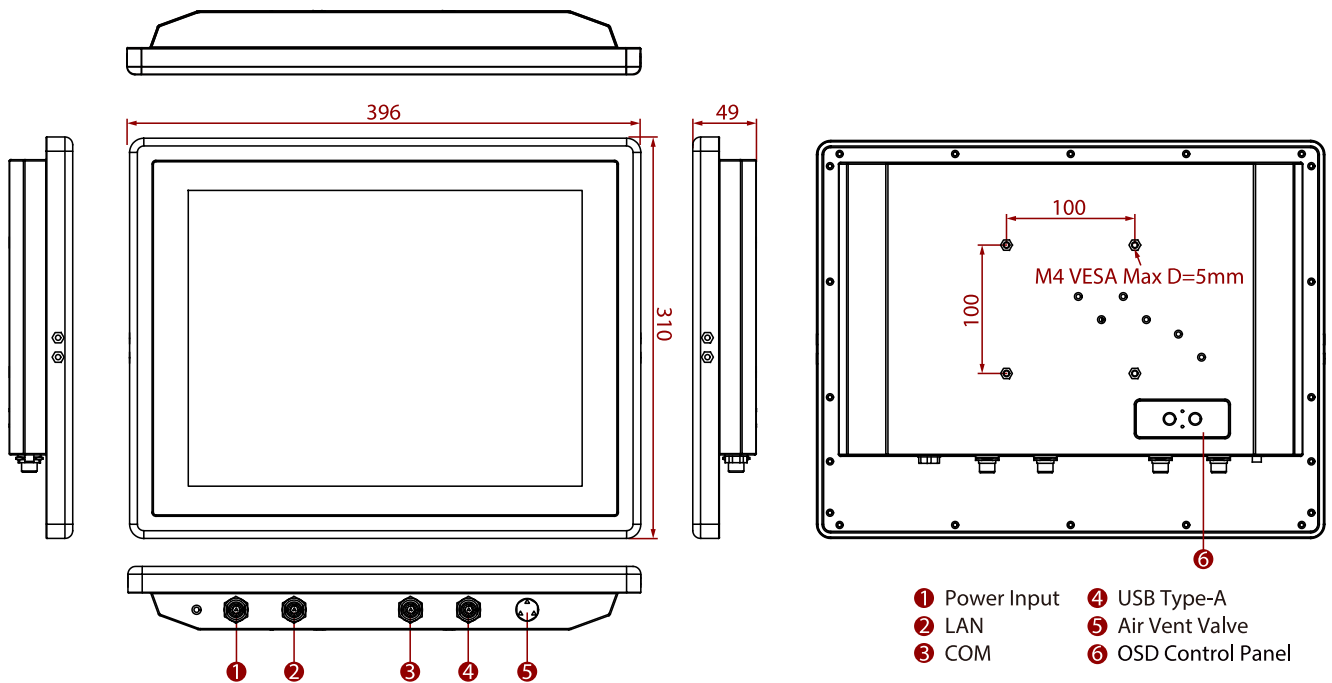
系統規格			
處理器	Intel® Celeron® N2930 (2M Cache, up to 2.16 GHz)	記憶體	1 x SO-DIMM, DDR3L 1600 MHz, 4GB 8GB (Optional)
儲存空間	1 x mSATA SSD 64GB. mSATA SSD up to 512GB. (Optional)	以太網控制器	2 x Intel® Gigabit Ethernet Controller
作業系統	Windows 10 IoT Enterprise (Optional) Linux Ubuntu 18.04 (Optional)		
顯示器			
類型	Projected Capacitive Multi Touch Screen Bonding With Panel	解析度	1024x768
尺寸	15 inches	對比度	2000:1
面版亮度	550 nits 1000 nits(Optional)	可視角	88,88,88,88
可視區	304.1x228.1 mm		
機構			
外觀尺寸	396 x 310 x 49 mm	安裝	VESA Mount
外殼	Stainless Housing	冷卻系統	Fanless design
環境			
工作濕度	10% to 95% (non-condensing)	工作溫度	-20~50°C
儲存溫度	-20~50°C	衝擊	MIL-STD-810G Method 516.6 (Optional)
振動	MIL-STD-810G Method 514.6	IP防水等級	IP65
落摔	MIL-STD-810G Method 516.6		
認證			
認證	CE, FCC IECEx Zone 2 Certification (applied for) nA IIC T4 Gc -20 °C ≤ Ta ≤ +50 °C ATEX Zone 2 Certification (applied for) II 3 G Ex nA IIC T4 Gc -20 °C ≤ Ta ≤ +50 °C UL Listing Certification (applied for) Class I, Division 2, Groups A, B, C, and D		
訊號埠			
電源輸入	1 x 9~36V DC, M12 Type connector	USB埠	1x M12 type connector for 2 x USB2.0
序列埠	1 x M12 connector for RS232/422/485 (Default RS232)	有線網路	1 x M12 type connector for Giga LAN

指示燈	1 x LED Indicator for power 1 x LED Indicator for storage
控制	
按鈕	1 x Power Button 1 x Reset Button
配件	
配件	100~240V AC to DC Power Adapter with M12 Connector Power Cord M12 Type Power Cable M12 Type RS232 Male Cable M12 Type USB Female Cable M12 Type LAN Cable RJ45 female-female converter USB Adapter (USB type A to type B) Driver CD & Manual VESA screws

DIMENSIONS UNIT:MM

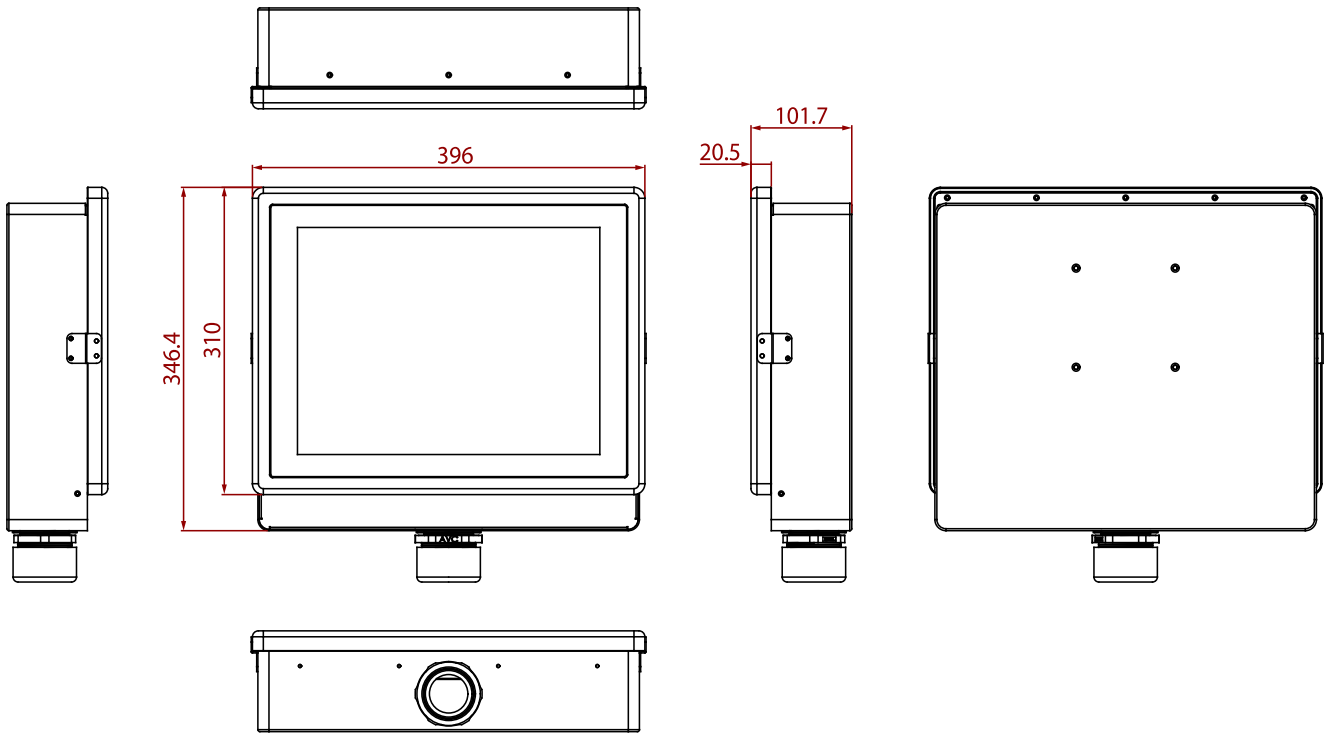
Winmate R15IB3S-65EX

w/o Box Cover



15" ATEX Panel PC R15IB3S-65EX

With Box Cover



NOTE

1. Total usable memory will be less dependent upon actual system configuration.
2. Length measurements do not include protrusions. Weight varies with options.
3. Measured at maximum backlight and high CPU load.
4. Accessories and Integrated Options may vary depending on your configuration.
5. 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.