

R15IH3S-MRA3FP

15" Intel® Core™ i5-5350U 扁平投射電容ECDIS船舶等級工業電腦



KEY FEATURES

- 15" 1024 x 768 投射電容觸控螢幕
- 第五代Intel® Core™ i5-5350U Broadwell, 1.60 GHz 處理器
- 無邊框窄邊框設計和無風扇散熱系統
- 電容式觸控按鍵, 用於快速功能訪問和顯示控制(支持ECDIS DAY、DUSK 和 NIGHT模式切換)
- 符合工業船舶標準要求, 包括IEC60945 第4版、DNVGL-CG-0339、IACS E10



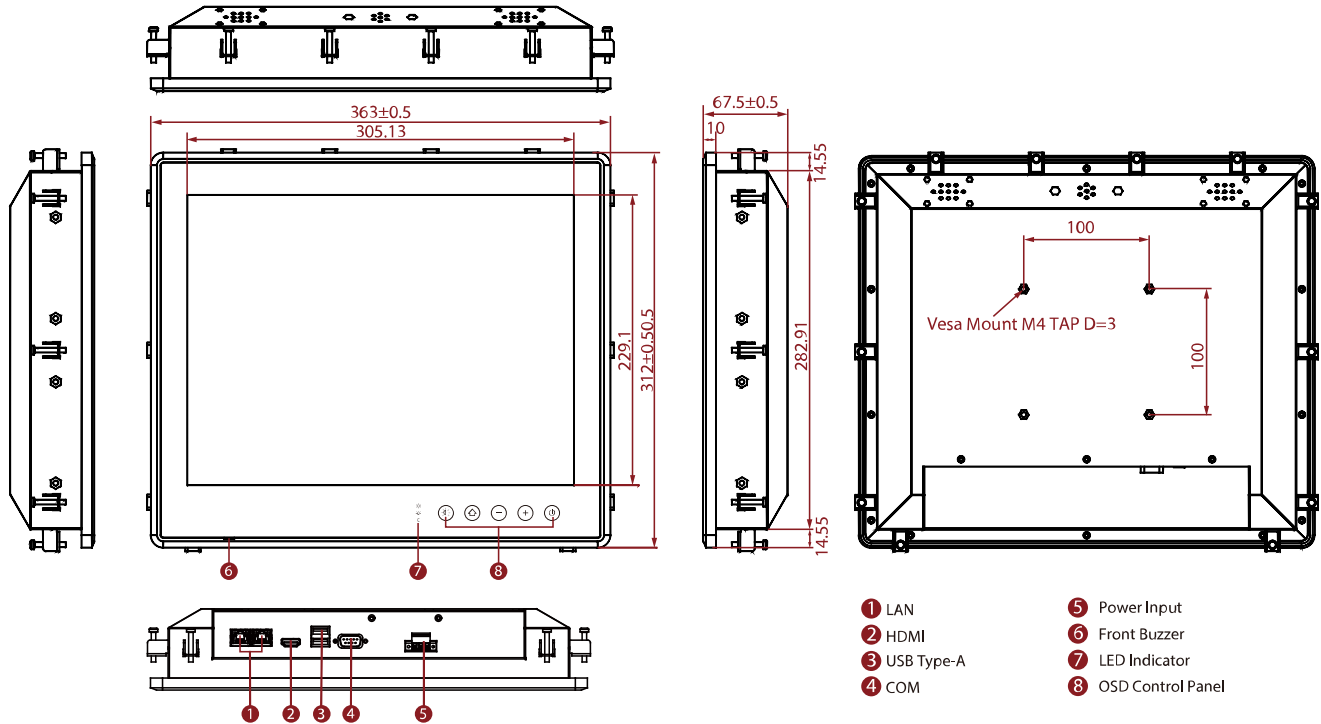
SPECIFICATIONS

顯示器			
解析度	1024x768	尺寸	15 inches
對比度	2500:1	面版亮度	500 nits
可視角	88,88,88,88	可視區	304.1x228.1 mm
可選功能	Option: AR Glass	類型	Projected Capacitive Multi Touch Screen Protection Glass (Optional)
系統規格			
處理器	Intel® Core™ i5-5350U Processor 1.8GHz (3M Cache, up to 2.90 GHz)	記憶體	1 x SO-DIMM, DDR3L 1600 MHz, 4GB 8GB (Optional)
儲存空間	1 x mSATA SSD 128GB mSATA SSD up to 512GB (Optional)	以太網控制器	Intel® Ethernet Controller I211-AT+ Intel® Ethernet Connection I218-LM
作業系統	Windows 7 Embedded Systems (Optional) Windows 10 IoT Enterprise (Optional) Linux Ubuntu 18.04 (Optional)		
環境			
工作濕度	5% to 95%	工作溫度	-15~55°C
衝擊	15G, 11ms duration	振動	0.7g@DNVGL CG-0339 (Class A)
IP防水等級	IP66 (Front Side)		
認證			
認證	DNVGL-CG-0339, IEC60945 4th, IACS E10, CE, FCC		
訊號埠			
USB埠	2 x USB3.0 1 x USB2.0	序列埠	1 x RS232/422/485
影像	1 x HDMI (Optional)	有線網路	2 x RJ45
控制面板	Power Brightness + Brightness - Menu Function Key(Default setting: ECDIS Mode)	指示燈	Day Mode Dusk Mode Night Mode
數位輸入/輸出	8 Channel Isolated Digital Input/Output (Optional)	NMEA	4 x NMEA 0183 Port (Optional)
機構			
外觀尺寸	363 x 312 x 6.5 mm	安裝	VESA Mount/ Panel Mount

外殼	Anodized Aluminum Bezel	冷卻系統	Fanless Design
配件			
配件	Driver CD & User Manual AC to DC Adapter Power Cord 3 pin Terminal Block to DC Jack M4 x 12 Black Screw Bolts	配件選配	Four 5 Pin Terminal Block 3.81 (Phoenix Type)*For NMEA port (Optional)
電源			
電源規格	24V DC-in with Isolation (Approval by Certificate) 9~36V DC Input Accpetable		

DIMENSIONS UNIT:MM

Winmate R15IH3S-MRA3FP



NOTE

1. This is a simplified drawing and some components are not marked in detail.
2. Only 24 V DC has been approved by DNVGL certification.
3. Please contact our sales representative if you need further product information.
4. All specifications are subject to change without prior notice.
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.