

R15L100-SPC3

15" IP65 Stainless PCAP Chassis Display



KEY FEATURES

- 15", 1024x768
- Support VESA / YOKE mount
- Chassis
- Stainless housing SUS 316 / AISI 316
- Full IP65 waterproof and dustproof
- Optical bonding (optional)



SPECIFICATIONS

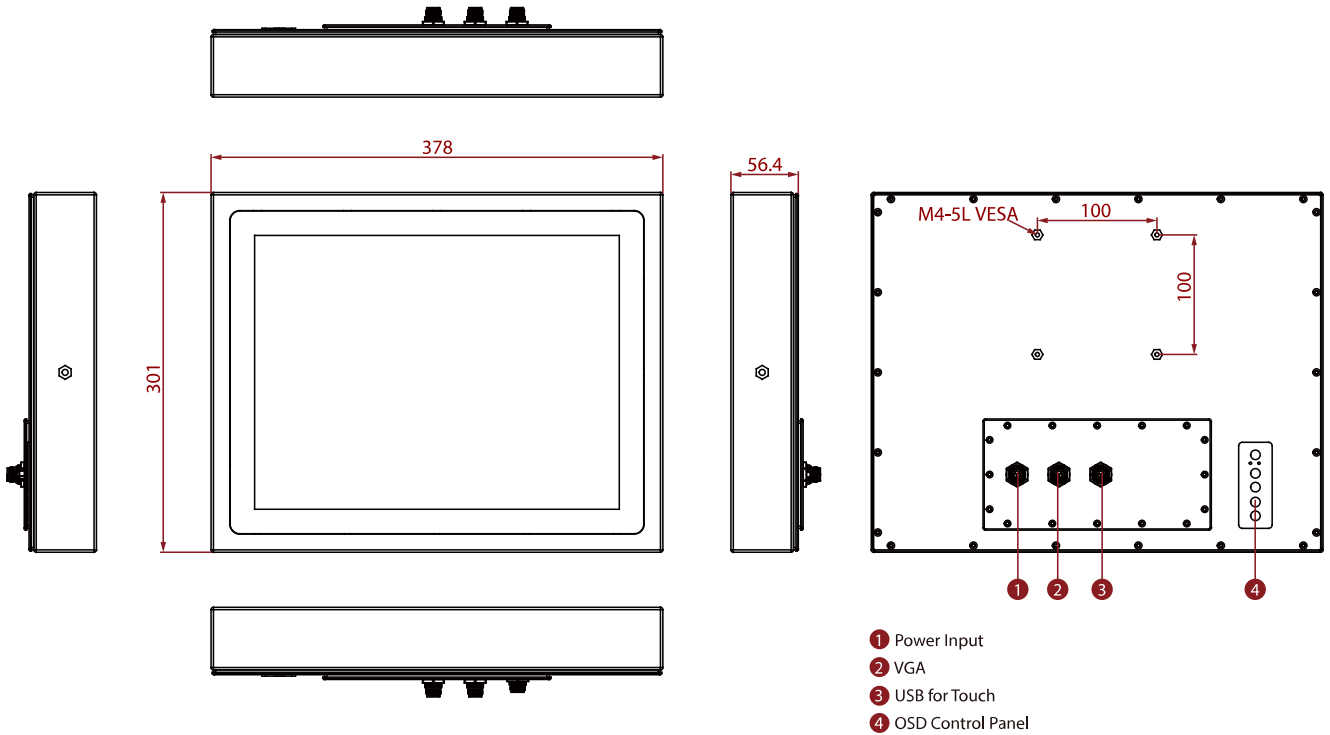
Display	
Resolution	1024x768
Contrast Ratio	2000:1
Display Color	16.2M Colors
Active Area	304.1x228.1 mm
Size	15.0 inches
Panel Brightness	300.0 nits
View Angles	88,88,88,88
Touch / Glass	Projected Capacitive Multi Touch Screen
Mechanical	
Dimension	378 x 301 x 56.4 mm
Mounting	VESA Mount Yoke Mount
Weight	6.3Kg
Cooling System	Fanless design
Enclosure	Stainless Housing
Environment	
Operating Humidity	10% to 90% RH, Non-Condensing
Operating Temperature	0°C to 45°C
Storage Temperature	-20°C to 60°C
IP rating	IP65
Certification	
Certification	CE, FCC
IO Ports	
USB Port	1 x M12 waterproof connector for touch screen control
Video	1x M12 type connector for VGA input 1x waterproof connector for DVI input (Optional) 1x waterproof connector for HDMI input (Optional)
Indicator	1 x LED Indicator for power 1 x LED Indicator for status
Control	
Button	1 x Power Button 1 x Adjust up button 1 x Adjust down button 1 x ESC (Auto) button 1 x OK (Menu) button
Accessory	
Accessory	100~240V AC to DC Adapter with waterproof connector Power Cord External USB cable with waterproof connector for
Optional Accessory	External HDMI cable with waterproof connector (Optional) External DVI cable with waterproof connector (Optional)

touchscreen control
External VGA cable with waterproof connector
Waterproof caps
Manual
VESA screws

Power

Power Rating 12V DC (M12 type)

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.