R10L100-PPT2OD
10.4" PCAP Touch Panel Mount Display

KEY FEATURES

- Sunlight readable with high brightness solution
- Support panel mount
- Support PCAP touch
- Operating temperature -10~60℃
- Optional operating temperature -25~60℃ with heater solution
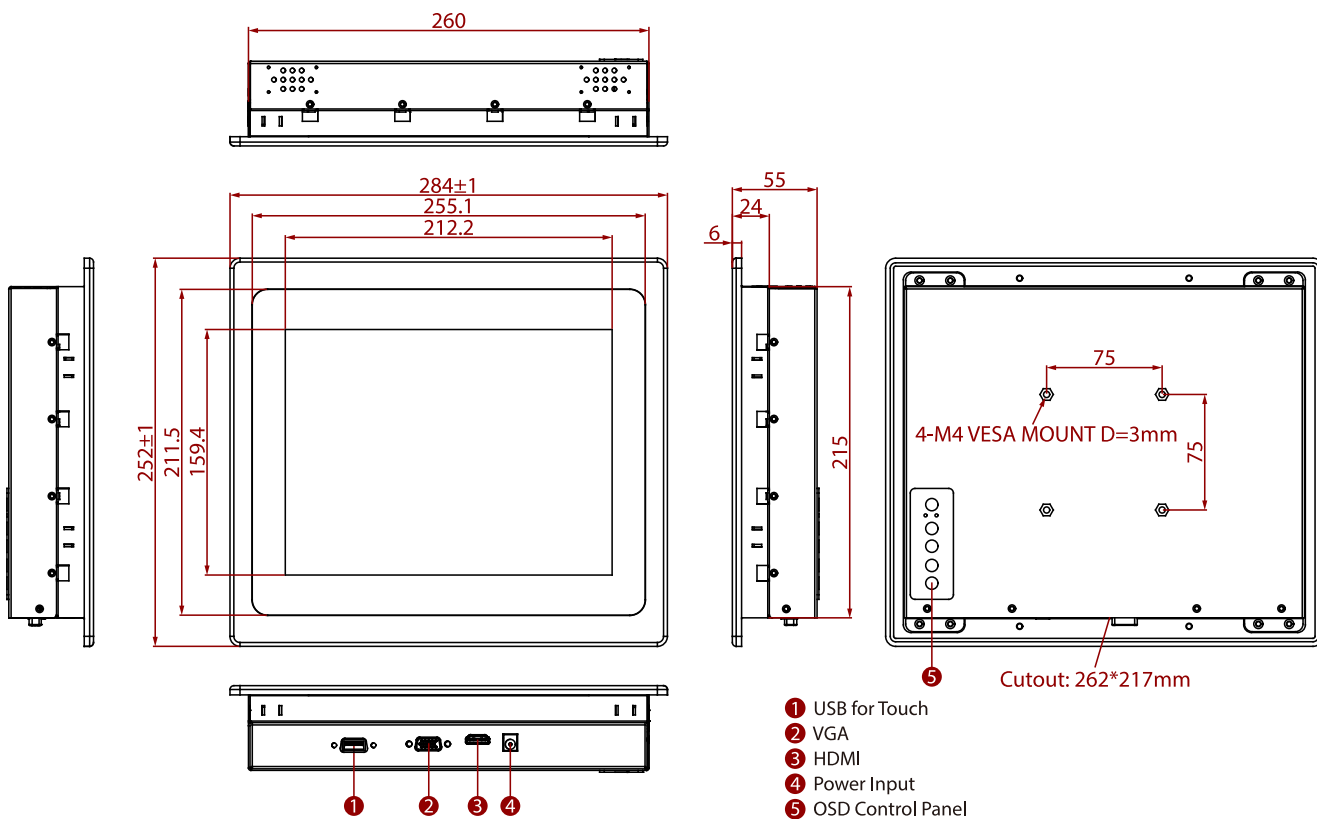- Optional solar radiation protection with UV film for directed sunlight environment
- Front IP65

SPECIFICATIONS

Display

Touch / Glass	Projected Capacitive Multi Touch Screen	**Resolution**	1024x768
Size	10.4 inches	**Contrast Ratio**	1000:1
Panel Brightness	1000 nits	**Display Color**	16.2M Colors
View Angles	88,88,88,88	**Active Area**	210.4x157.8 mm

Environment

Operating Humidity	10% to 90% RH, Non-Condensing	**Operating Temperature**	0°C to 50°C
Storage Temperature	-10°C to 60°C	**IP rating**	Front IP65

Certification

Certification	CE, FCC

IO Ports

USB Port	1 x USB for Touch Screen	**Video**	1 x VGA 1 x HDMI (Optional) 1 x DVI (Optional)
Audio	Audio line in (3.5mm) (Optional) 2 x Speaker (Optional)		

Mechanical

Dimension	284 x 252 x 55 mm	**Weight**	2.3 kg
Mounting	VESA Mount/ Panel Mount	**Enclosure**	Metal Housing with Aluminum Bezel
Cooling System	Fanless Design	**Cut out**	262 x 218 mm

Accessory

Accessory	1 x VGA cable 1 x HDMI cable 100~240V AC to DC Adapter Power Cord Manual VESA screws(Varies by product)	**Optional Accessory**	Remote Controller (Optional,Varies by product)

Power

Power Rating	12V DC in

Control

Button	5 Keys: - , + , Power , Esc , Enter

WINMATE

DIMENSIONS   UNIT:MM

260

284±1
255.1
212.2

55
24
6

252±1
211.5
159.4

215

75

4-M4 VESA MOUNT D=3mm

75

❺

Cutout: 262*217mm

❶ ❷ ❸ ❹

❶ USB for Touch
❷ VGA
❸ HDMI
❹ Power Input
❺ OSD Control Panel

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.