

# TM-PR150 15.0" Flat Resistive touch industrial monitor

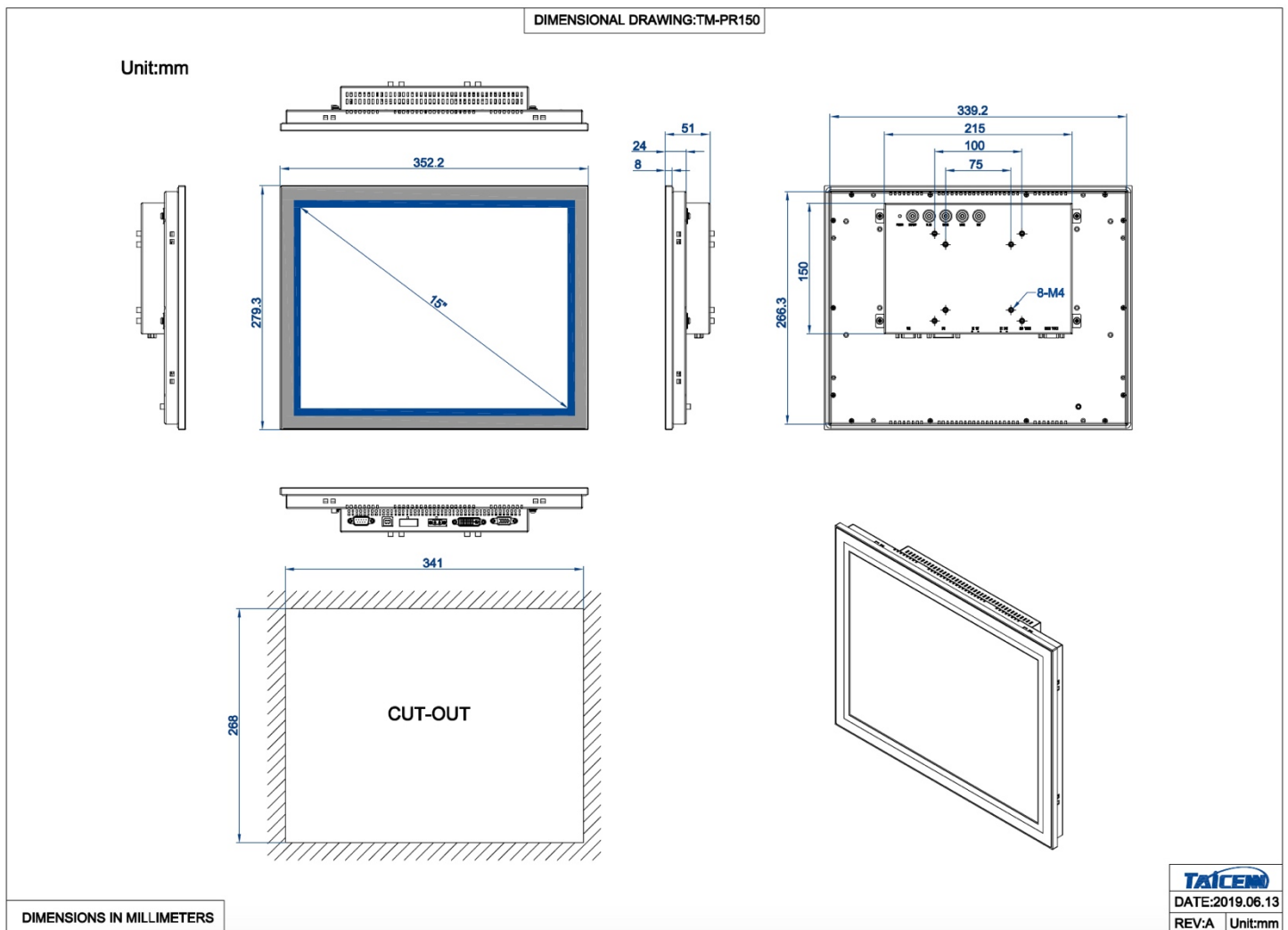


## ● Specification

Basic	
Front panel	Magnesium-Aluminum alloy, anodized treatment
Rear panel	SGCC plate sheet, sand-blasting
Control button	OSD button on rear panel
Signal input	1*VGA, 1*DVI
Mount method	Panel mount, VESA 75/100
Overall dimension	352.2 * 279.3 * 55 (mm)
Cutout dimension	341 * 268 (mm)
Net weight	3.0KG
IP rating	Front Panel IP65
LCD display	
Size & Type	15.0" TFT LCD
Resolution	1024*768
Backlit & MTBF	LED backlit, 50 000 hours
Brightness	350 nits
Display area	304.128 * 228.096
View angle	80/80/80/80
Touch	
Type	High-temp. 5-wires precision resistive touchscreen
Touch interface	USB (Optional RS232)
Response time	<5 ms
Click life	250g/ 35 million times
Draw life	250g/ 5 million times
Special treatment	PET film laminated, true flat design
Power & Environmental	

Voltage input	DC 12V (Optional with DC 9~36V)
Operating temp.	-20 ~ + 70 °C
Storage temp.	-30 ~ + 80 °C
Relative humidity	10 ~ 95% @ 10C (No condensation)
Vibration	50 ~ 500 Hz, 1.5G, 0.15mm peak to peak
Shock	10G/Peak (11ms)
Power consumption	Around 20W
EMC	CE/FCC Class A

## ● Dimension



## ● Ordering information

TM-PR150	15.0" LCD, 1024*768, Resistive touch, USB interface, 1*VGA, 1*DVI, DC 12v, 40W power adapter
TM-PR150W	15.0" LCD, 1024*768, Resistive touch, USB, 1*VGA, 1*DVI, DC 9~36v, default no power adapter
TM-PR150S	15.0" LCD, 1024*768, Resistive touch, RS232 interface, 1*VGA, 1*DVI, DC 12v, 40W power adapter
TA-DVI2HDMI	HDMI to DVI convert cable, 1.8m length
TA-PSU02	40W power adapter ( Optional when wide voltage power input)