

## Built-in Industrial Monitor

Aluminum alloy panel structure, IP65 waterproof front panel, low power consumption, 2.5mm low-end narrow panel design, specially designed for cabinet equipment, seamless embedded installation, panel flush with cabinet, harmonious and regular, highlighting the beauty of science and technology. Through multiple industrial-grade reliability tests, it provides 7\*24H durable and stable performance, and calmly copes with the harsh industrial environment.



### Features >>

- 10.1"-23.8" multiple sizes are available
- The 2.5mm low-profile narrow-edge panel design is designed for cabinet equipment
- Independent research and development of industrial-grade driver boards
- High-definition industrial control LCD screen, a variety of touch methods are optional, precise touch
- Abundant expandable interfaces

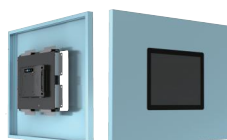


10.1"-23.8" optional

### Model >>

Size	Non-touch	Capacitive touch	Resistance touch	Resolution	Aspect Ratio	Contrast ratio	Brightness	Viewing Angle	Back cover image
10.1"				1280*800	16:10	1000:1	300cd/m <sup>2</sup>	85/85/85/85 (L/R/U/D)	 Wide screen
10.4"				1024*768	4:3	1000:1	400cd/m <sup>2</sup>	80/80/80/80 (L/R/U/D)	
11.6"				1366*768	16:9	1000:1	300cd/m <sup>2</sup>	85/85/85/85 (L/R/U/D)	
12"				1024*768	4:3	1000:1	500cd/m <sup>2</sup>	85/85/85/85 (L/R/U/D)	
13.3"				1920*1080	16:9	1000:1	220cd/m <sup>2</sup>	85/85/85/85 (L/R/U/D)	
15"				1024*768	4:3	1000:1	300cd/m <sup>2</sup>	89/89/89/89 (L/R/U/D)	 Positive screen
15.6"				1920*1080	16:9	800:1	300cd/m <sup>2</sup>	85/85/85/85 (L/R/U/D)	
17"				1280*1024	5:4	1000:1	300cd/m <sup>2</sup>	85/85/80/80 (L/R/U/D)	
17.3"				1920*1080	16:9	600:1	300cd/m <sup>2</sup>	80/80/60/80 (L/R/U/D)	
18.5"				1920*1080	16:9	1000:1	300cd/m <sup>2</sup>	89/89/89/89 (L/R/U/D)	
19"				1280*1024	5:4	1000:1	300cd/m <sup>2</sup>	85/85/80/80 (L/R/U/D)	
21.5"				1920*1080	16:9	1000:1	300cd/m <sup>2</sup>	89/89/89/89 (L/R/U/D)	
23.8"				1920*1080	16:9	1000:1	250cd/m <sup>2</sup>	89/89/89/89 (L/R/U/D)	

### Installation >>



Embedded installation of iron sheet



Back-hung embedded installation

## Specification >>

### Configuration

CPU	RTD2513/RTD2556
Hot key/button	AUTO,MENU,POWER,LEFT,RIGHT
Menu language	Multi language (default English)

### Touch Parameter

Capacitive Touch	Projection capacitive touch, 10-point multi touch Touch object: hand or capacitive touch pen Transmittance: ≥ 88% Controller: USB ( COM customized)
Resistive Touch	Resistive touch, Single point Touch object: finger or stylus Transmittance: ≥ 78% Controller: USB ( COM customized)
Non touch	Transmittance: ≥ 92%

### Reliability Parameter

Operating temperature	-10°C~60°C (-20°C~70°C can be customized)
Storage temperature	-20 ° C~70 ° C
Relative humidity	95% non-Condensing

### Other Parameter

Power adapter	24V/1.5A
Material	Aluminum alloy frame, metal cover
Color	Standard black, other colors can be customized
Warranty	Three years (standard one year free warranty, other policies are negotiable )

### Interface Parameter

Grounding	1*GND
Power interface	1*Threaded DC port (Diameter: 5.5*2.1mm)
HDMI	1*HDMI input, high definition, supports up to 1080P
VGA	1*VGA
DVI	1*DVI
TOUCH	1*TOUCH, RJ45 interface standard (defined as USB), can be connected with capacitance/resistance touch
AUDIO	1*Audio I/O, 3.5mm interface as standard
Touch interface	1*TOUCH(RJ45)

## I/O Interface >>



Only the 15 inch interface is displayed. Please refer to the actual object for details.