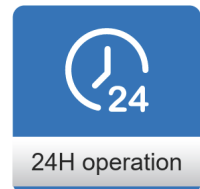
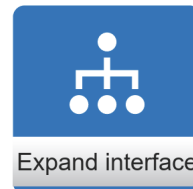
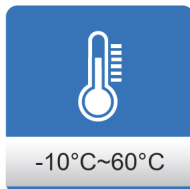
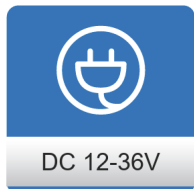
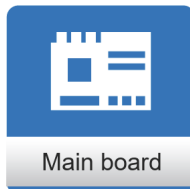




- **Ult is designed with a lightweight aluminum alloy shell**
- **High-precision die-cast aluminum molding, with high strength, toughness and high heat dissipation effect**
- **Self-developed display drive board with multiple touch modes**
- **Industrial protection, Applicable to various harsh environments.**
- **Support VGA, HDMI, DP, Automatic identification signal channel**

The Industrial 27" sunlight readable touch monitor is equipped with a self-developed industrial display driver board, the shell adopts a closed all-aluminum alloy structure, and the back cover is die-casting, which has high strength, toughness and high heat dissipation effect, light weight, high strength, corrosion resistance, heat conductivity, compression and impact resistance. It is widely used in industrial control and military industry. Communications, electric power, intelligent self-service terminal equipment and other automation applications.



SPECIFICATIONS:

Display Type	27" TFT LCD screen
Resolution	1920*1080(16:9)
Viewing angle	89/89/89/89 (L/R/U/D)
Contrast ratio	1000:1
Luminance	250~300 cd/m ²
CPU	RTD2513
System language	Multilingual (default: English)
Video input	PC-RGB:Format Up to 1920*1080@60Hz Color 16bit/24bit/32bit
Power input	DC 12V-36V
Power adapter	24V/1.5A
Overall dimensions	W661.5x H398.5x D50mm
VESA	75x75mm, 100x100mm, M4 screw hole
Material	Aluminum alloy
Color	Black, optional silver
Installation	Supports Back mounted/Wall mounted/Desktop/Louver/Cantilever Boom type, etc.
Power interface	1*2Pin Phoenix terminal (Optional with thread DC 5.5*2.1)
HDMI	1*HDMI, Support HDMI data input, With a maximum of 1080P

Touch interface	1*RJ45 port (USB defined) comes standard with RJ45 to USB touch cable
VGA	1*VGA, Analog signal transmission
DP	1*DP
Audio interface	1*Audio I/O, Support audio input and output
Grounding	1*GND
Operating temperature	-10°C~60°C (-20°C~70°C can be customized)
Storage temperature	-20°C~70°C
Relative humidity	95% non-condensing

Dimension

