

# IP66/69K Protected 17" Stainless Steel Industrial Monitor with P-Cap Touchscreen

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#### **Features**



#### **SUS 316 Stainless Steel**

The enclosure is made of food grade shiny polished SUS 316 stainless steel which can withstand salt, corrosive chemicals and industrial solvents. The conscious design of rounded edges and no groves ensures the fluid or spilled water will slide off. It is easy to

clean to meet strict hygienic conditions. It's an ideal solution for harsh environments which is with high humidity, extreme wash down, dust, dirt and chemicals.

## **AGRO** pressure balance element

- Prevent water condensation
- Quick pressure equalization
- IP66/68/69K protection class
- Increase safety Ex e II
- The membrane is water, oil and dirt-repellent
- Wide range operating temperature -40~110°C
- Made of nickel-plated brass
- Made in Switzerland





# **M12** water proof connectors

IP68 water-proof M12 connectors Support 90°C high working tempeture

- Lockable and easy to install
- easy to clean
- easy cable management
- Can support up to 90°C operating temperature

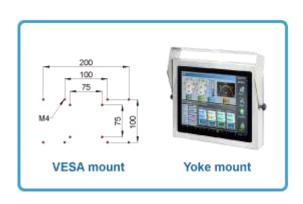
# **Flexible Mountings**

VESA mount:

- 75 x 75mm/
- 100 x 100 mm
- 200 x 100mm

Yoke mount

Pipe/ Tube mount from ceiling or floor





### **Extensive I/O interfaces**

- IP69K rated OSD membrane button, easy to adjust the screen brightness & other settings
- VGA output (optional HDMI input)
- 12~24V wide range power input
- Optional remote OSD on/off

# **Flexible Mountings**

- IK07 impact resistant vandal-proof glass
- Optional protective membrane to avoid the glass debris polluting the food once the screen is damaged.





# Touch on/off button

Independent touch screen on/off button design for hygienic cleaning to assure operator's safety.

# Support extreme low temperature operation

- Operating temperature-30~70°C
- Ideal for meat, sea food in freezer