

IPP17-IX-IP65

## 17" Stainless-Steel Industrial Panel PC - 12th/13th Gen Core CPU, IP66/IP69K Rated

## **FEATURES**

17" SXGA display with standard brightness (300 cd/m<sup>2</sup>) or high brightness (1000 cd/m<sup>2</sup>) options Compatible with 12th or 13th Gen Intel® Core™ i3/i5 processors

Dual DDR4-3200 SO-DIMM slots, up to 64 GB total IP66/IP69K-rated stainless-steel housing (304 std or optional 316) designed for harsh environments

Wide input voltage: 9-36 V DC

Front I/O with waterproof M12 connectors for LAN, serial (RS-232/422/485), USB 2.0, and power switch Optional RFID reader and SIM slot (LTE/5G or Wi-Fi/BT support)

Touch options: Projected Capacitive (>90% light transmission) or 5-wire Resistive (80%)

Front brightness: 30,000 h standard / 50,000 h high brightness backlight life

Solid-state build, VESA (75  $\times$  75 mm) and yoke mounting ready

Compact dimensions:  $432 \times 358 \times 55$  mm, weight:  $\sim 7.9 \text{ kg}$ 

Windows 10/11 support

-30 °C to 50 °C (operation), 10-95% RH (noncondensing)





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Intel® Core™ i-series (12th/13th Gen)
M.2 2280 M-Key (PCle ×4) - M.2 3042/3052 B-Key (PCle ×1, USB 3.2 Gen1) - M.2 2230 E-Key (PCle ×1, USB 2.0)
DC 9~36V
LAN, Serial (RS-232/422/485), USB, Power/Touch control
Windows 10 / 11
Projected capacitive (>90% transmission) or 5-wire resistive
432×358×55 mm
-30 °C to +50 °C
IP66/IP69K-rated stainless steel (304/316)
2× DDR4-3200 SO-DIMM, up to 64 GB
17" SXGA (1280×1024), 300 cd/m² or 1000 cd/m² options
8Kg

