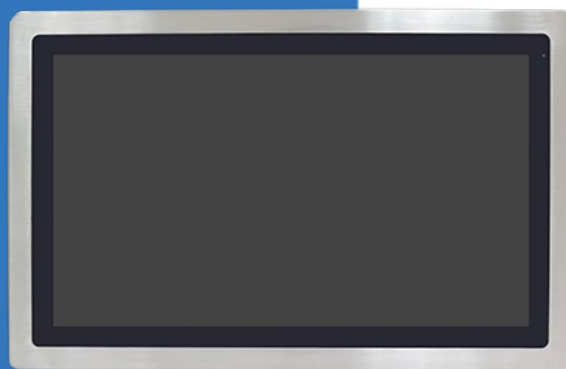


23.9" Panel PC IP66/IP69K Closed steel cabinet with
M12 Connection, I3 or I5 CPU, VESA, Yoke mounting,
RS232/422/485,

FEATURES

23.9" Stainless Steel Panel PC
8th Gen Core i5-8365UE 1.6GHz, or Core
i3-8145UE 2.2 Ghz
1 x 260 SO-DIMM DDR4 2400MHz max. 32GB RAM
TPM 2.0
1 x M12 Ethernet
1 x M12 RS232/422/485 default 232
1 x M12 USB 2.0
1 x 2½" SATA3 SSD (opt)
1 x M.2 ;M-key (PCIe x4/SATA3 Auto detect),
Support 2242 default
RFID mpdul design for fron as OPT. (need to be
ordered)
1 x Mini PCIe for 4G/5G. Wifi/BT
1 x Nano sim socket
easy to clean Design
Grade 304 Stainless Steel Enclosure
(Option 316 can be ordered special)
IP66/IP69K IP
M12 Connectors
Standard 250 nits, (High Brightness on request
1000 nits)
Resolution 1920 x 1080
Can be ordered with Resistive Touch, Projected
Capacitive Touch, and Glass (Specified when
ordered)
Touch on/off Button on the Side Edge for Hygienic
Cleaning
Special order can be with 2 x M12 spare for (2x
USB2.0 or 1 x USB 3.0 or 1 x LAN or 1 x COM)
Vesamount
YOKE-Mount as opt.
DC 9~36Vdc
OS support: WIN 10 / WIN 11



SPECIFICATIONS

Storage	:	1 x 2.5" SATA3 HDD
USB	:	M12 8-pin for USB 2.0 with waterproof cover and chain
Operating Temp.	:	0~50°C
Hukommelse	:	260-pin SO-DIMM up to 16GB DDR4 2133MHz
Input	:	M12 3-pin for DC power with waterproof cover and chain
Lysstyrke	:	250(1000 option)
Compositions	:	304 Stainless steel chassis(default), 316 Stainless steel chassis(optional)
Montering	:	VESA mount 200 x 100, Yoke mount for optional
Netværk	:	M12 8-pin for LAN with waterproof cover and chain
Opløsning	:	1920 x 1080
Porte	:	M12 8-pin COM1, RS-232/422/485, default RS-232, with waterproof cover and chain
Skærm	:	23.8"





DANBIT

IPP24IX-IP66

SPECIFICATIONS

Dimensioner : 656 x 423 x 53 mm



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