

IPC Panel PC

NEW



Features



- Intel® Celeron® N3350 / Atom™ x7-E3950 processor on board
- Fanless and quiet design
- All-around IP66 mechanical design
- Stand installation
- HDD easy maintenance design
- M12 waterproof connector

Specifications



System

CPU Type	Intel® Celeron® N3350 processor Intel® Atom™ x7-E3950 processor
Chipset	Intel® SoC
Memory Support	1 x SO-DIMM socket supporting 1600/1867 DDR3L memory up to 8G (non-ECC)
Front Bezel	Aluminum
IP66	Yes (all-around)
Power Input	DC in 12V / 24V
Watchdog	1~255 second Watchdog timer selectable
Operating System	Windows 10 IoT LTSC 2016, Ubuntu 16.04
Dimensions	365 x 279.46 x 99.16 mm (W x H x D)
System Weight	7.2 Kg
Mounting Support	Wall mount / VESA 100 / Stand
Certifications	FCC / CE

Display

LCD	15" XGA (resolution 1024x768) LCD panel
Touch Screen	Projective capacitive touch (USB interface) 5-wire resistive touch (USB interface)

Applications

- Automation
- Food Service
- Information

I/O Ports

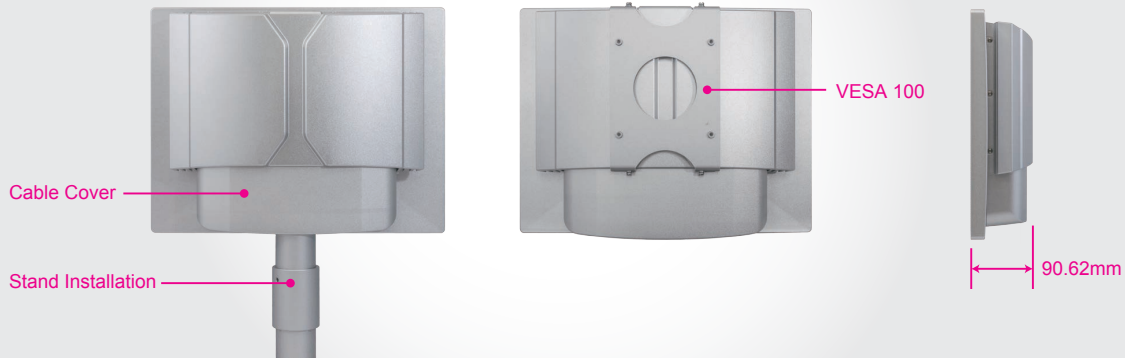
Power Input	1 x M12 waterproof connector, supporting 12V / 24V DC
USB	2 x USB 3.0 with M12 waterproof connector
Serial Port	1 x COM port with M12 waterproof connector COM 1 for RS-232/422/485
LAN	2 x GbE LANs with M12 waterproof connector LAN 1: Intel® I210IT LAN 2: Intel® I210IT
Drive Bay	1 x 2.5" SATAIII HDD or SSD
Expansion Slots	1 x full-sized mini PCIe slot (mini PCIe and USB signal)

Environment

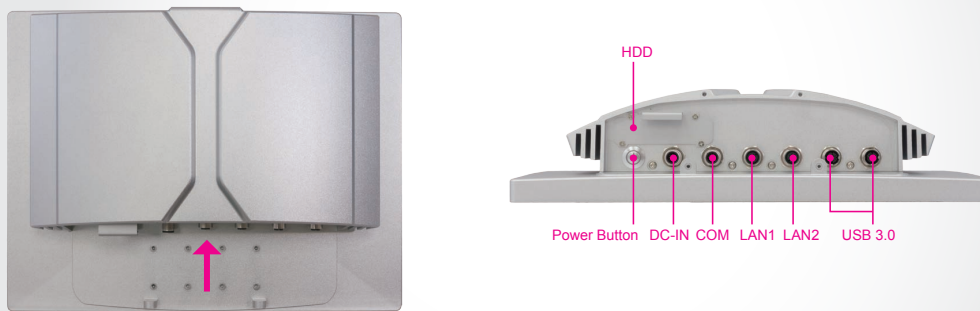
Operating Temp.	HDD: 0°C~40°C (32°F~104°F) Wide range temp. storage and peripherals: -20°C~55°C (-4°F~131°F) w/o audio, x7-E3950 only
Storage Temp.	-20°C~80°C (-4°F~176°F)
Humidity	20%~90%

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Highlights



I/O Panel View



Dimensions

