



Features

- Intel ATOM N2600 1.6 GHz Dual Core Processor
- 8" TFT, 800x600 (4:3), 350 cd/m², 50,000 hours
- DC 9~36V
- Aluminum chassis, fan-less design
- Panel or VESA mount, IP65 front bezel
- Suitable for industrial applications

Specifications

CPU Type	Intel® ATOM™ Cedar View N2600 1.6 GHz Dual Core Processor
Chipset	Intel® NM10
Memory	2 GB
Graphics	Intel® NM10 Build-in
I/O Interface	2 x USB 2.0 Type A, USB 4/5 RS232/422/485 DB-9, COM1, Default RS-232 RS-232 DB-9, COM2 1 x Line out phone jack 2 x GbE RJ-45
Expansion	1 x Mini PCI-E (Half-size)
Display	8" TFT-LCD, 800x600 Luminance 350 (cd/m ²) View angle 140/125 (H°/V°) Backlight Lifetime 50,000 hours Contrast ratio 500:1
Touch Screen	5-wire resistive touch
Power	9~36V DC
Construction	Sliver aluminum front bezel and chassis
Net Weight(Kgs)	3.2 Kg
Mounting	Panel Mount, VESA 75 x 75
Dimensions	231.0 (W) x 176.0 (H) x 51.0 (D) mm
Operating Temp.	0°C~ 50°C
Storage Temp.	-20° ~ 60°C
Humidity	10% to 90% @ 40°C (non-condensing)
Certification	CE/FCC Class A

Ordering Information

PP-A08

8" TFT 800x600, fan-less HMI with ATOM N2600 1.6 GHz CPU Dual Core, 2GB memory, resistive touch screen, 9~36V DC input with adapter, silver aluminum front bezel and chassis, IP65 front bezel.

