

17" Touch LCD Tablet PC



PPC-3317A is NORCO's latest 17 inch touch LVDS TFT LCD industrial tablet PC. The product based on Intel QM77/HM77 chipset, 2x SO-DIMM slot. DDR3 1066/1333/1600MHz, single slot supports up to 8GB, and supports dual-channel; SATA1,2 supports SATA3.0; SATA3,4 supports SATA2.0; It supports hot swap, RAID 0/1/5, VGA, DVI-D display port, and dual independent dual display, 6xserial port, 4xUSB2.0, dual sound track HD audio, and 2xGigabit Ethernet port, The product supports SIM card socket, 3G/4G module, and RST function is applicable under WIN7 operating system.

High performance of the product makes it applicable to various areas like POS machine, ATM, lottery vending machine, automatic ticket vending machine, self-service recycling machine, self-service library etc.

Meanwhile, Norco provides panel PC customization according to customer's requirements, including adding customer hardware equipment, ports, and customized external structure etc.

PPC-3317A

17" Touch LCD Tablet PC

Based on Intel QM77/HM77 Chipset
Support the 2nd /3rd
i7/i5/i3 Processor

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Product:

- 17" TFT LCD screen, Luminance:300cd/m
- Resolution up to: 1280x1024
- Based on Intel QM77/HM77 chipset, supports the second / third generation i7/i5/i3 processor
- Supports VGA, DVI-D display interface, and independent dual display
- Memory supports up to 16G, integrated Ethernet port and sound card
- Supports 4x USB2.0, 6x COM
- Fingertip/pen input, along with 5-wire resistive touch panel

Specification:

Model	PPC-3317A
Screen Size	17" LVDS LCD screen
Resolution	1280x 1024
Contrast Ratio	1000:01:00
Luminance	300 cd/m ²
Touch Screen	Five-wire resistance touch screen
Motherboard	MITX-6922 V2.1
Processor	Intel Socket G2 Mobile Sandy/Ivy Bridge i7/i5/i3
Chipset	Intel QM77/HM77
Memory	2x DDR3 SO-DIMM, memory up to 16GB
Flash	----
HDD	2x SATA3.0, 2x SATA2.0
Display	1x VGA,1x DVI-D
Ethernet	2x 10M/100M/1000M, 3G/4G
Serial port	5x RS-232, 1x RS-232/422/485
USB Port	4x USB2.0
Audio	Realtek ALC662, HD AUDIO, speaker, MIC-IN
Keyboard, Mouse	1x KB/MS
Power	1x power switch
Mains Input	DC 12V
Front Panel Material	Hard aluminum alloy panel, Oxidation process surface treatment
Chassis Material	Steel, aluminum
Installation	Embedded or wall-mounted
Front Panel Color	Black
Size	460mmx 380mmx 85mm (Wx Hx D)
Cooling System	Fanless
Storage Temperature	-40°C ~ +80°C
Operating Temperature	0°C ~ 60°C
Humidity	5% ~ 95% RH, non condensing

Interfaces:

