PPE

PPC-7520/7520F

10.4" Panel PC

Features and Benefits:

- Totally fanless and quite design (for PPC7520F)
- Low power consumption and economical solution
- On-board IDE interface, Type II Compact Flash slot
- Compact size with high performance
- High precision touchscreen





PROTECH SYSTEMS

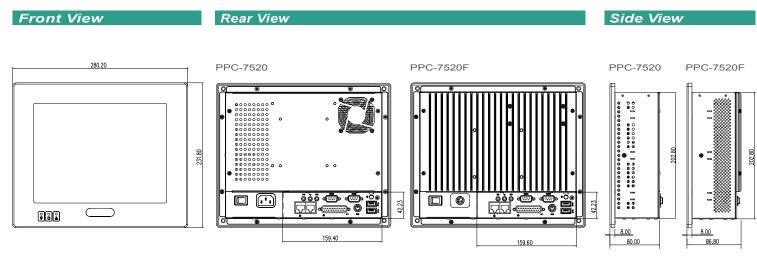
No. 24, Lane 365, Yang Guang St., Nei Hu District, Taipei 114, Taiwan Tel: +886-2-8751-1111 Fax: +886-2-8751-1199 Email: sales@protech.com.tw http://www.protech.com.tw





EM/

PPC-7520/7520F 10.4" Panel PC



Unit: mm

Queterree	
Systems	
CPU Support	PPC-7520:
	Intel [®] Celeron [®] M 1.5GHz CPU (up to 1.8GHz)
	PPC-7520F:
	Intel [®] Celeron [®] M ULV 1.0 GHz CPU on board
Chipset	Intel [®] 910GMLE + ICH6M
Memory Support	1 x 200-pin DDR2 SO-DIMM, 512MB DDR2
	SO-DIMM (up to 2GB)
Front Bazel	Aluminum
Power Supply	PPC-7520: AC110W power supply
	PPC-7520F: DC 24Vin 80W power supply
Drive Bay	1 x 2.5" SATA HDD, 1 x IDE CF slot on board
O.S. Support	Windows XP/XPE/CE.net, Linux Redhat 8.0/9.0
Dimension (W x H x D)	PPC-7520: 280 x 232 x 80 mm (11.02" x 9.13" x 3.15")
	PPC-7520F: 280 x 232 x 87 mm (11.02" x 9.13" x 3.43"
System Weight	PPC-7520: 6Kg
	PPC-7520F: 6.5Kg
Certificate	CE / FCC / UL

Serial Port	2 x COM port (COM 1 for RS-232, COM 2
	for RS232/RS422/RS485 selectable, All
	COM ports support +5V/+12V selectable)
Parallel Port	1 x parallel port (SPP/EPP/ECP, share
	with Digital I/O)
Digital I/O	4 in / 4 out (share with parallel port)
LAN	2 x LAN (1 x 10/100, 1 x 10/100/1000)
Brightness Control	VR on rear panel
Expansion Slots	1 x PCI 104 (for PPC-7520 only)

10.4" TFT LCD
800 x 600
250 cd/m ²
5W Analog resistive (USB interface)

Environment	
Operating Temp.	$0^{\circ} \sim 40^{\circ} C$
Storage Temp.	$-20^{\circ} \sim 60^{\circ} C$
Humidity	20% ~ 90%

I/O Ports	
USB	2 x USB 2.0
KB / Mouse	1 x PS/2 port (KB/MS for Y-cable)
Audio	1 x Line-in, 1 x Line-out, 1 x Mic-in

All of trademarks and brand names are the property of their owners. Trademark "Protech" is the property of Protech Systems Co., Ltd. All information contained in this document is subject to change without any prior notice. This catalog is copyrighted in Apr. 2009.

