

PARD-S071TW

Fanless and Rugged 7" Panel PC



PARD-S070T, the stylish compact and fanless small panel PC leverages best cost & performance ratio of Intel® Ultra Low Voltage Celeron® M processor as it's computing engine, features variety I/O interfaces such as touch screen, Fast Ethernet, USB, serial ports &

Audio In/Out capability. It meets most requirements of interactive clients like HMI, Automation, Medical Equipment & In Vehicle Infomrtainment.

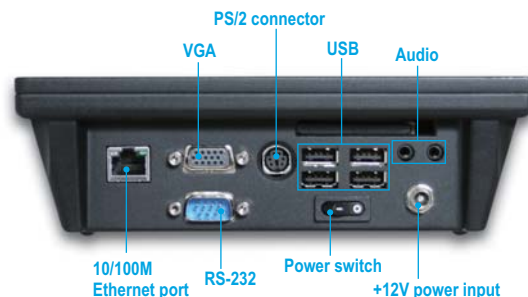
FEATURES

- 7" 16:9 WQVGA LTPS TFT
- Built-in Wireless functions support
- Slim profile: only 60mm in depth, fanless and rugged
- Touch Screen and Compact Flash Card Support
- Aluminium front panel meet with IP65 certification
- XP Embedded and WinCE. net Support

CPU	Ultra Low Voltage Intel® Celeron® M 600MHz processor
Chipset	Intel® 852GM + ICH4
Memory	Up to 1GB DDR 200/266/333 SDRAM on one 200 pin SODIMM socket
Storage	CompactFlash Type II, up to 8GB
VGA	Intel® 852GM Mobile optimized graphic controller
Ethernet	Intel® 82562 10/100 Ethernet
Audio	Audio 97' 2.2 Codec
I/O	- 1x RS-232 - 4x USB 2.0 port - 1x Line-out, 1x MIC port
Touch screen	4-wire resistive type
LCD	- Size: 7" - Resolution: 800x480 - Brightness: 200 cd/m ² - Contrast Ratio: 300:1 - Backlight MTBF: 20000 hrs
Expansion function	Wireless 802.11g
Operation Temp.	0~45°C degree
Storage Temp.	-20~80°C degree
Relative Humidity	5~95%, non-condensing
Weight	1150g

Dimensions	190(w) x 130(H) x 60(D)mm
Mouting	VESA 75x75
Power Supply	Single +12V DC input
Front Panel Protection	IP65 Complaint
Certificate	CE/FCC

REAR I/O



ORDERING GUIDE

- **PARD-S071**
Basic 7" panel PC support wireless function without touch function
- **PARD-S071T**
Basic 7" panel PC support touch function
- **PARD-S071TW**
7" panel PC support wireless and touch function