

KPC-1710RT

Fanless Industrial Panel PC with 16:10 Touchscreen



- High performance with extremely low power consumption
 - Celeron® M 600MHz μ FCBGA, 852GM/ICH4 chipset
- Fanless for quiet, reliable, low-maintenance system
- 17" touch-screen monitor
- Wireless ready
- CE, FCC Class A

Product Overview

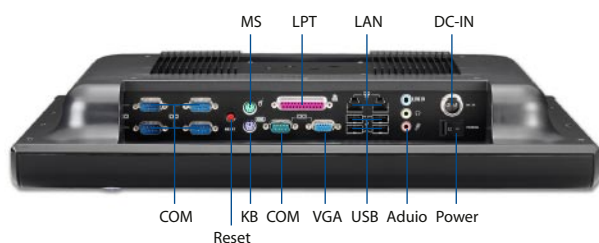
The KPC-1710RT Panel PC offers a 17" widescreen touch-panel monitor and powerful computing performance based on Intel technology at extremely low power consumption for a wide range of industrial applications. The bezel and chassis are designed for an attractive consumer-style appearance while the 16:10 screen aspect ratio follows the trend toward HD video content.

The KPC-1710RT features fanless operation, providing for a quiet, reliable and low-maintenance system. Combined with its widescreen format and attractive exterior, this panel PC is ideal for interactive applications in retail and educational environments, as an information kiosk, POS, gaming, digital signage, and thin client.

Technical Information

Processor	ULV Intel® Celeron® M 600MHz μFC-BGA, 512kB L2 cache
Chipset	Intel® 852GM GMCH, ICH4
RAM	512MB DIMM DDR (max. 2GB)
Internal Storage	2.5" HDD 40GB CompactFlash Type-II socket
Display	17" TFT WXGA
Resolution	1440x900
Brightness	500 cd/m ²
Touch Screen	Resistive 5-wire
Dimensions	422 x 317 x 83.6 mm (WxHxD)
Weight	7kg
RoHS compliant	yes
Power Supply	AC Adapter 100-240V (12V DC out)
Power Consumption	80W

I/O	2x Fast Ethernet 5x Serial Port RS-232 4x USB 2.0 Parallel Port VGA out PS/2 Keyboard, Mouse Mic-in, Line-in, Line-out, 2x Speakers Reset Key
Expansion	Mini PCI slot
Cooling	Fanless
Temperature	Operating: 0°C to 40°C, 10%-90%, non-condensing Storage: -20°C to 85°C, 5%-95%, non-condensing
Shock/ Vibration	Shock: Operating: 10 g / 11ms; Storage: 20 g / 11ms (half-sine) Vibration: Operating: 5-500Hz, 0.5 g (rms) / 3-axes; Storage: 5-500Hz, 2.0 g (rms) / 3-axes
Certifications	CE, FCC Class A



KPC-1710RT Rear IO

