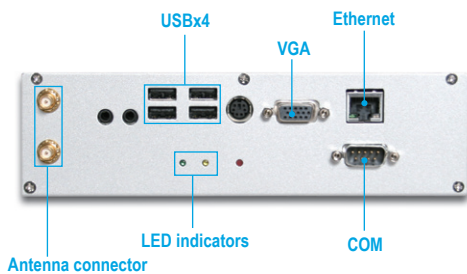




FEATURES

- 3.5" Compact Computing Engine
- Bluetooth/WiFi or GPS/GSM integrated
- Dual-display supported (VGA or LVDS)
- Open architecture for easy customization
- Fan-less design
- 9~27V / input



GENERAL

CPU	Onboard Intel® Celeron® M Processor Ultra Low Voltage 600MHz, L2 Cache 512KB
Chipset	Intel® 852GM and ICH4
System Memory	One DDR2 SO-DIMM socket support up to 1GB SDRAM
Display	- LVDS, onboard connector (Display for front touch screen) - VGA on rear panel (Display for rear seat)
Audio	AC'97 Codec Realtek AIC 203
Ethernet	Single 10/100 Mbps support
System indicators	HDD/Power
Storage	One Compact Flash* socket
Expansion	One PMIO expansion board for multiple expansion support
COM port	2x RS232
LAN port	1x RJ45
VGA port	1x DB15
Audio port	AC'97 2.2 Audio
USB port	USB 2.0 x6 (4 ports at rear I/O panel; 2 ports internal)
Mouse & KB	1x PS/2 mini DIN
Dimension	Host system: 146(L) x 196(W) x 54(H) mm
Weight	2~2.5 Kg

POWER SUPPLY

Power input	DC 9~27V
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ORDERING GUIDE

- PCS-8270
Compact In-Vehicle Infotainment System

ENVIRONMENT

Operating Temperature	-20°C to 80°C
Storage Temperature	-40°C to 80°C
Relative Humidity	5% to 95%, non-condensing