

Panel Pc

ODYSSE 120/150/170 IV/D

12.1"/15"/17" Industrial Panel PC



Specifications

- CPU
 - ◆ ODYSSE D: Intel Celeron 2.0 GHz up to Core 2 Duo 2.13 GHz
 - ◆ ODYSSE IV: Intel Celeron 2.0 GHz up to Pentium IV 2.4 GHz
- System Chipset
 - ◆ ODYSSE D: Intel 945 G/ICH7
 - ◆ ODYSSE IV: Intel 845 GV/ICH4
- System Memory
 - ◆ 2 x 184 pin DDR up to 2GB
 - ◆ 2 x 240 pin DDR2 up to 4GB
- System Display
 - ◆ ODYSSE 120: 12.1" TFT LCD, 800 x 600
 - ◆ ODYSSE 150: 15" TFT LCD, 1024 x 768
 - ◆ ODYSSE 170: 17" TFT LCD, 1280 x 1024
 - ◆ ODYSSE IV: Share memory architecture able to utilize the display memory up to 64 MB
 - ◆ ODYSSE D: Supports Dynamic Video Memory Technology(DVMT)
- Standard I/O
 - ◆ Serial ports x 4 (COM 1, 2 & 4 with +5V/12V power output on pin 9; COM 2 is selectable for RS-232/422/485; COM3 is internal type reserved for touch screen)
 - ◆ Parallel port x 1 (SPP/EPP/ECP)
 - ◆ External IDE interface x 1
 - ◆ +5V/+12V DC-out x 1
 - ◆ PS/2 keyboard interface x 1
 - ◆ PS/2 mouse interface x 1
 - ◆ DIO: Input x 2, output x 2
 - ◆ USB interface x 2
 - ◆ VGA interface x 1 (DB15 connector, support extension display function for ODYSSE D)
 - ◆ Brightness VR x 1
- Audio
 - ◆ Speaker-out, Line-in & MIC-in
- Ethernet
 - ◆ 10/100 Base-T Ethernet with RJ-45
 - ◆ Supports Wake-on-LAN
- Expansion Slot
 - ◆ PCI x 2
- Power Supply
 - ◆ ATX 250W, 100~240V/5~3A @50~60Hz

Peripheral & Storage Devices

- Touchscreen
 - ◆ 12.1"/15"/17" Resistive type or SAW type (option)
- Drive Bay
 - ◆ 3.5" HDD x 1 (option)
 - ◆ Slim CD-ROM or equivalent device x 1 (option)
- Construction
 - ◆ Heavy-duty steel

Industrial Panel PC
With Aluminum Bezel



Industrial Panel PC
With Big Bezel



Industrial Panel PC
With Small Bezel

