

Panel PC

ARTEMIS M/F

15" Multimedia Panel PC



Specifications

- CPU
 - ◆ ARTEMIS M: Intel Celeron M 1.5 GHz up to Pentium M 2.0 GHz
 - ◆ ARTEMIS F: Intel on board Celeron M 1.0 GHz
- System Chipset
 - ◆ Artemis M/F: Intel 852 GM/ICH4
- System Memory:
 - ◆ 2 x 184 pin DDR to 2GB
- System Display
 - ◆ 15" TFT LCD, 1024 x 768
 - ◆ Share memory architecture able to utilize the display memory up to 64MB
- 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 touchscreen)
 - ◆ Parallel port x 1 (SPP/EPP/ECP)
 - ◆ PS/2 keyboard interface x 1
 - ◆ PS/2 mouse interface x 1
 - ◆ DIO: Input x 2, output x 2
 - ◆ USB interface x 4
 - ◆ VGA interface x 1 (DB15 connector, support extension display function)
 - ◆ +5V/+12V DC-out: x 1
- Expansion Slot
 - ◆ Mini PCI x 1
- Audio
 - ◆ Speaker x 2
 - ◆ MIC-in/speaker-out
- Ethernet
 - ◆ 10/100 Base-T Ethernet with RJ-45
 - ◆ Supports Wake-on-LAN
- Front Bezel
 - ◆ LED indicators for HDD, LAN, POWER
- Power Supply
 - ◆ 120W, 100~240V, 1.2A @50~60Hz

Peripheral & Storage Devices

- Touchscreen:
 - ◆ 15" Resistive type or SAW type
- Drive Bay
 - ◆ 2.5" HDD x 1 (option)
 - ◆ Slim CD-ROM or equivalent device x 1 (option)
 - ◆ Compact Flash x 1 (option)

Mechanical / Environmental

- Construction
 - ◆ Inside: Heavy-duty steel
 - ◆ Outside: Fire-proof resilient plastic
- Mounting
 - ◆ Wall mount & VESA mount
- Versatile Stand
 - ◆ 3-stage standing



3 stage ▲
versatile stand



Wall mount with ▲
scanner and MSR



Wall mount with ▲
media card reader