

Model: WMD-400A

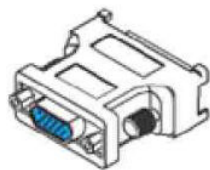
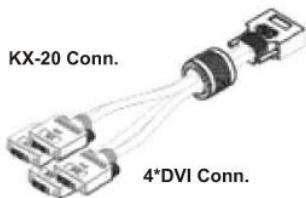
Quad-Display PC



Features:

- Built in AMD Athlon 64 X2 / Athlon X2 BE Processors, up to 2.6GHz
- Support Multiple displays, up to four digital/analog monitors simultaneously
- Support Independent, Stretched and Clone display modes
- Maximum resolution: 1600 x 1200/per display for various multiple-display applications
- Auto-Stretched the display to full-screen by Matrox Graphic Driver
- Switch Onboard VGA/ Graphic KX-20 display function via BIOS setting, for content/schedule management

Graphics Accessories Supplied



1 x KX-20 to Quad Monitor Cable

4 x DVI to HD15 adapters



- I. USB Port
II. Power Reset Button

- III. Power / HDD LED
IV. Power On Button



1. 12V DC-in
2. PS/2 Power Reset Button
3. Serial Ports
4. USB Ports

5. RJ-45
6. VGA Output
7. KX20 Connector to Quad DVI
8. Mic in / Line in / Line Out

System Specifications:

Processor	: AMD Athlon 64 X2 / Athlon X2 BE Processors, up to 2.6GHz
System Chipset	: AMD M690G / SB600 Chipset
System Memory	: 2 x DIMM, up to 4GB DDRII 800
Ethernet	: Dual Realtek RTL811B GigaLAN
Audio	: Realtek ALC655 5.1 channel Controller
USB	: 6 x USB ports, USB 2.0 compliant
Serial	: 2 x RS-232

Mechanical Specifications:

Construction	: Aluminum housing / Metal
Mounting	: Desktop / Wall-mounting
Dimension	: 330 x 250 x 70 mm
Operating Temperature	: 0 ~ 50 deg.°C
Operating Humidity	: 30% ~ 90%(non-condensing, RH)

Graphic Specifications:

Graphics Core Specification	: Matrox QID LP PCIe graphics card (PCI-E x16)
Graphics memory	: 128 MB
Graphics Output Connector	: KX20 w/ KX20-to-DVI quad-monitor adapter cable
Graphics Software	: Matrox display driver and Matrox PowerDesk

I/O Connectors:

Rear I/Os	: 2 x RJ-45 (GigaLAN) 2 x RS-232 1 x RS-232/422/485 1 x VGA 2 x PS/2 4 x USB 2.0 1 x Line-in. Line-out. Mic-in 1 x KX20
Front I/Os	: 2 x USB 2.0 1 x Power/HDD LED 1 x Power Reset Button 1 x Power on Button

Power Supply:

Power Input	: 12 V DC-in (Lockable, Power Jack)
Power Consumption	: Typical 12V/8A power consumption

Mechanical Drawings:

