IEC-511P

X86 Network appliance

Small network appliance desktop version 3/4 Rj45 GbE





Accessories

Rack kits

Specifications

Chassis Color Black Silver PVC **Front panel** Construction Heavy duty metal Dimensions (D x W x H) 300x210x44.5mm Motherboard Intel Atom 45nm dual core D525 1.8GHz CPU processor, 1MB L2 cache Chipset Intel ICH8M BIOS SPI FLASH BIOS One 204-pin DDR3 SO-DIMM slots, up System memory to 4GB Storage Interface One SATA interface, One CF interface Hard Drive Support one 2.5" HDD bay **Compact Flash** One CFII slot Ethernet LAN Port Three 10/100/1000Mbps RJ-45 ports RJ-45 with LAN link, active, speed LED. Indicator built-in BYPASS function LED External I/O USB Two USB2.0 COM One RJ-45 COM Indicator One Power LED, 1x HDD LED Internal I/O One DB-15 VGA port, support hot plug, Video resolution up to 2048x1536 USB Two USB2.0 Pin-header One PS/2 keyboard and mouse port, Keyboard/Mouse onboard 1xPS/2 keyboard and mouse port Pin-header COM One RS-232 Pin-head Software programmable supports WDT 1~255sec System reset Power supply **Power consumption** 56W power supply **Power input** 110 ~ 240VAC input

Features

- · Small chassis desktop version network appliance
- Low power Intel AtomTM Dual-core D525 processor, 1.8GHz, 1MB L2 cache
- · One 204-pin DDR3 SO-DIMM slots, up to 4GB.
- · Onboard three/four Intel PCIe GbE controllers
- · One RJ-45 RS-232 serial port
- Supports 2 USB2.0, SATA, CF TypeII
- · Rackmount kits optional
- Operating System Windows 2000, 2003, XP, 7. Linux kernel 2.6 or above, OpenBSD, FreeBSD.

Environments

Mounting	Supports rack-mounting or desktop- mounting
Operate Temperature	-10°C ~ 60°C
Storage Temperature	40°C ~ 70°C
Operate Humidity	5% ~ 85% non-condensing @ 40°C
Storage Humidity	5% ~ 95% non-condensing
Weight(Gross)	5Kg

Ordering Informations

IEC-511P-050E	Samll chassis, Intel D525 CPU; w/ 1 x DDR3 Memory Slot(Max 4G Ram), 3 x GbE RJ45, 56W Power Adaptor
IEC-511P-060E	Samll chassis, Intel D525 CPU; w/ 1 x DDR3 Memory Slot(Max 4G Ram), 4 x GbE RJ45, w/o bypass, 56W Power Adaptor

Dimensions Diagram

