

Paperless Server FT-1000B



Feature:

Paperless conference system rack server, data storage management center of paperless conference system software;
Adopt Xeon series processors dedicated to enterprise-level servers to maintain long-term stable operation of the server and keep the business online

3. Adopt enterprise-level hard disks, which greatly improve data security and reduce hard disk failure rate compared with desktop-level hard disks

- 4. Adopt industrial-grade industrial computer standard rack chassis design, 2U height, Magang high-grade flowerless galvanized plate design structure, with extremely high anti-magnetic, dust-proof and impact-proof capabilities
- 5. With professional server system, it can achieve strong reliability and ensure the perfect operation of paperless system
- 6. Rich external interfaces reflect the scalability of the equipment and facilitate expansion and access to other devices
- 7. Built-in dual Gigabit network cards to realize simultaneous operation of internal and external networks
- 8. The front panel is equipped with power on and restart buttons, status indicator lights, which can intuitively check whether the equipment is running normally, and conveniently restart the equipment quickly
- 9. Supports simultaneous dual display, one standard HDMI and one VGA signal output, supports adaptive resolution adjustment, and is convenient for displaying multiple adaptive images

CPU	Xeon series processor
Memory	32GB
Hard disk	1T SSD
BIOS	AMI EFI BIOS
Super I/O	Fintek F81866AD
Ethernet	2x Intel I210 10/100/1000Mbps LAN
Graphics control	Intel Skylake/Kaby Lake-S embedded GPU
Display	1x VGA, 1x HDMI (VGA, HDMI rear IO panel)
VGA supports a maximum resolution	1920 x 1200@60Hz
HDMI supports a maximum resolution	4096 x 2160@60Hz
SATA	6x SATA3.0 (Built-in motherboard interface, not visible outside
	the chassis)
USB interface	6xUSB3.0, 6xUSB2.0 (2 on the front panel, 4 on the rear panel)
Serial port	6x RS232 (pin), COM1 supports RS422, RS485 mode
PS/2	1x PS/2 keyboard and mouse pin
Audio	Realtek ALC662 HD Audio
Watchdog	255-level timer, resettable
Power supply type	24+4Pin ATX power supply
Environmental requirements	Operating temperature: -10C ~ 60C
Storage temperature	-40°C ~ 85C
Humidity	5% ~ 95% relative humidity, no condensation
Product size	480*430*89mm (length x width x height)

Specification:



