



Senseless Dispatching Platform Server

TE-9500EA



Description:

The senseless dispatching platform server, working with the management software, integrates application functions such as KVM seating management, large-screen display management, IoT device control, audio control, and video recording management.

Feature:

- * 1U rack-mount design, silver-white housing, stable structure, exquisite craftsmanship and stylish appearance.
- * Pure industrial design, excellent heat dissipation structure, built-in four 40 dual-ball high-speed fans, the cabinet can resist contact 4KV strong electromagnetic interference; 1U server power supply, AC100-240V input.
- * High-performance processor, Intel® Xeon® processor E3-1200 v3/v4 series processor.
- * Various interfaces, support remote management, support hot swap, support up to 4 hard disks and standard 4 hard disk cases, compatible with 3.5/2.5-inch hard disks, and support RAID array cards.

Specification:

Model	TS-9500EA
Processor	E3-1230V5/V6 processor
Chipset	C232
BIOS	128Mb SPI Flash
RAM	8G DDR4 2400 ECC
Network port	2*10/100/1000Mbps adaptive network port
Remote control	Support remote wake-up, 1*remote IPMI management port
Hard disk bit	Standard 4 hard disk cases, compatible with 3.5/2.5-inch hard disks, support Raid 0 1 5 10
Hard disk	1T (3.5 inch) mechanical enterprise hard disk + 128G (2.5 inches) SSD
Hard drive hot swap	Support
Port	2*USB3.0, 4*USB2.0 (2 front, 2 rear), 1* VGA, 2*LAN, support 10/100/1000Mbps, 1*IPMI independent remote management port, 1*RS232 COM port
Function	Built-in operation guide for senseless dispatching system
Working temperature	-10°C-60°C, 5%~95% (no condensation)
Storage temperature	-20°C-60°C, 5%~95% (no condensation)
Power supply	AC100-240V
Installation method	Rack-mounted installation
Operating system	Pre-installed Windows Server 2016 (not activated at the factory)
Dimension	660 * 43.5 * 430mm (W*H*D)
Weight	11.35kg