



Cloud-controlled Classroom Platform Server

TS-9200W



Description

The audiovisual centralized control terminal, working with the platform software, realizes functions such as checking the equipment status and information of the classroom terminals and peripherals, remote timing control, task management, authority management, system management, and interconnection and mutual control between classrooms.

Feature

- * Using high-strength aluminum alloy panel, metal housing, high temperature paint, neat and elegant.
- * Dust-proof air duct design, low noise, high dust resistance, fast heat dissipation, and stable operation.
- * Pure industrial design, excellent heat dissipation structure, anti-contact 4Kv strong electromagnetic interference, AC100-240V wide voltage input.
- * With 1 Xeon E5-V4 multi-core and multi-threading server processor, the operation speed is fast.
- * The server motherboard comes standard with 2 gigabit network cards, 1 independent remote control interface (IPMI), 2 COM ports (RS-232), 6 USB2.0 ports, independent graphics card, multiple PCI, PCIE, HDMI+DVI high-definition interface outputs, easy to manage and maintain.
- * Support Blu-ray HD hard solution, support network or local 1080P video.

Specification

Model	TS-9200W
Display screen	17.3-inch widescreen
Touch screen	Ten-point industrial grade capacitive touch screen
Keyboard and mouse	Push-pull keyboard and mouse
Resolution	1920(H)*1080(V)
CPU	Standard E5-V 4
Memory	Standard 2*16G DDR4
Hard disk	128G SSD + 1TB Enterprise Hard Drive
Network card	2*Intel Gigabit Ethernet port; 1*remote port
Video output	1*VGA interface
Other	6*USB ports (4 USB ports at the rear, 2 USB ports at the front), 2*COM RS232 , 1*TRIGGERINPUT
Graphics card	Standard G2101G independent graphics
BIOS	16MB SPIAMIBIOS@ SMFlashBIOS
Power supply	AC100-220VATX400W
ESD	Contact 4Kv, air gap 6Kv EMI
Anti-vibration	GB/T2423.10
Cabinet type	Industrial control cabinet
Panel material	High strength aluminum alloy panel
Installation method	Rack mounted or desktop installation
Working temperature	-10°C-60°C, 5%~95% (no condensation)
Storage temperature	-20°C-70°C, 5%~95% (no condensation)
Dimension (L*W*H)	484*353.5*339.43mm