Paperless Conference Terminal

TS-8304WC

Description

The multimedia conference terminal controller is equipped with the terminal embedded software to handle the file push, file distribution, browsing and reading, file annotation, smart sign-in, voting, electronic whiteboard, electronic nameplate, conference communication, conference service, video signal interconnection, conference control, same-screen broadcasting and other applications during the meeting process. It is equipped with a lift to meet the needs of various high-end conference occasions, as well as important government affairs, business, enterprises, institutions and large-scale event venues.

Features

*The multimedia conference terminal controller is equipped with the terminal embedded software to handle the file push, file distribution, browsing and reading, file annotation, smart sign-in, voting, electronic whiteboard, electronic nameplate, conference communication, conference service, video signal interconnection, conference control, same-screen broadcast and other applications during the conference.

*When the conference ends, the terminal automatically clears the local conference files.

*It has a Type-C interface and supports a transmission rate of up to 10Gbps.

*The device supports one-key restore of the operating system through physical buttons, which can automatically restore the system to its initial state.

*The device supports one-key restoration of the motherboard configuration through physical buttons to clear user-defined settings and configurations.

*The device supports the CPU, memory, graphics card and boot intelligent self-checking light function. When the device is turned on, it automatically detects the device operation status. Under normal circumstances, the corresponding indicator light flashes briefly ; under abnormal circumstances, the indicator light flashes continuously.

Specification

Operating system	Windows 10 Genuine Activated
CPU	Intel Core i5 (six cores) 12 threads, up to 4.4GHz
Memory	DDR4 8 GB
Harddisk	256GB SSD
Network card	2 × Gigabit network card, RJ45 interface
Type-C interface	1 × 10G Type-C port
HDMI output	Support 3840*2160 resolution
VGA output	Support 1920*1080 resolution
One-click restore	1×Recover System One-click Restore
One-click reset	1×Clear CMOS motherboard one-click restoration
Standard interface	2 × USB3.0 , 2 × USB 2.0 , 1 × HDMI , 1 × VGA, 1 × Mic - in port, 1 × Line - Out port , 1 × Line -in port , 1 × COM port , 1 × power port
Self-test light	4 × LED, CPU light red, memory light orange, graphics light white, Boot light green
Work environment	Environment temperature: 0℃ ~ 40 ℃; Relative humidity: 10 %~90 % , no condensation
Working power supply	AC 200-240V~,50-60Hz,3A 180W
Power consumption	100W
Dimensions (L×W×H)	2 6 0 × 1 7 5 × 60mm
Weight	2.5K g
Color	Black