

DSP9100(2U)

IP Broadcast Intercom Server



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Description

The IP Broadcast Intercom Server adopts industrial host. The system is stable and reliable with SSD and aluminum alloy panel. Working 24 hours a day, it can operate stably in low and high temperature for a long time. With Ethernet hardware, additional line maintenance is not required for the whole system. It has high performance, low power consumption and can run steadily for a long time. With professional server software, it can configure, manage and maintain all terminal devices.

Features

- 10/100M self-adapting, support DHCP/IP settings, LAN and WAN.
- Professional rack case design and aluminium alloy structure, with high anti-magnetic, anti-dust, anti-impact ability.
- Built-in large capacity SSD with sensitive touch, fast reading and writing speed, low power consumption and others.
- Built-in professional IP broadcast intercom management software to configure, manage and maintain all terminal devices, and monitor devices status.
- Multiple USB and VGA interfaces, convenient for expansion.
- Hidden push-pull keyboard.
- 3C certificate, stable and reliable.

Specifications

Items	DSP9100(2U)
CPU	Intel® Core™ I5 4430 3.0GHz
RAM	4G/DDR3
Hard Disk	120G SSD
Video Interface	VGA, HDMI
USB	Front: USB×2, Rear: USB×4
Support Protocols	TCP/IP, UDP, ICMP, IGMP (Multicast)
Network	RTL8111F Gigabit Network Card Chip, WOL/PXE
Power Input	ATX Wide Voltage Power Supply (AC 127-240V~/47-63Hz/7/3.5A)
Temperature & Humidity	-10°C~50°C, ≤90%RH (No condensation)
Dimensions (H×W×D)	88×490×335mm
Weight	5.9kg