



### Feature:

1. Professional rack-mounted industrial control chassis design, using an integral iron, aluminum alloy panel and electroplated steel plate spray chassis structure, with high heat dissipation, anti-interference, dustproof and impact-proof capabilities
2. High-end 7U aluminum alloy black brushed panel, panel frame chamfering treatment sprayed with matte fine sand, switch buttons and alloy keyboard pull-out slots around a highlight to show the ultimate details, high-end atmosphere, beautiful and generous
3. Adopt 15.6-inch high-definition touch screen, simple and easy to use touch screen control
4. Embedded touch screen and retractable hidden keyboard and mouse touchpad integrated digital matrix industrial keyboard
5. Built-in large-capacity SSD solid-state hard disk, with anti-vibration, anti-fall, fast reading and writing speed, low power consumption and other characteristics
6. After installing the broadcast system server software, It constitutes the management and control center of the IP broadcasting system, controls the audio source signals of the broadcasting system, allocates the broadcasting area, and configures the terminal information
7. According to the electronic map formed by the service software, you can view the real-time status of each broadcasting terminal and be in control
8. Standard RJ45 network interface, which can be connected to any place with an Ethernet port, and supports cross-segment and cross-route
9. Strong compatibility, compatible with WINDOWS/LINUX system
10. Anti-vibration and anti-interference, energy-saving and silent, high and low temperature resistance, adaptable to various environments; supports 7\*24 hours of uninterrupted operation
11. It has 2 microphone inputs, 2 line inputs, each input has independent volume adjustment, and 1 line output

### Specification:

Processor	Core I3
Display	15.6-inch 4-wire resistive touch screen, resolution 1920×1080
Memory	DDR3 1333/1600MHz, 8G DIMM Slot interface
Hard disk	Onboard 128GSSD solid state hard disk, mSATA interface
Power supply type	fanless professional industrial power supply

Operating system	Support Windows/Vista/WinXP/Win2000/Linux/UINX
Hard disk expansion	1 SATA2.0 Connector 1 SATA3.0 Connectors
Video interface	1 VGA interface, 1 HDMI
Network port	1, support 10/100/1000Mbps
Serial port	1*RS-232 serial port
USB	3.0 USB*2, 2.0 USB*4
Input	1*3.5mm interface, 1*6.35mm interface, 4*RAC line interface
Power interface	three-position Phoenix tail plug interface
Working environment	-10°C~50°C
Storage temperature	-20°C~60°C
Relative humidity	5%~95%, non-condensing state