



### Description

It is a voice intercom system with the combination of high-performance switching power supply + class D amplifier chip. The controller adopts 3U cabinet design, featuring high efficiency, light weight and elegant appearance. The terminal uses aluminum brushed profiles, CNC precision machining, high-end buttons, with small and exquisite appearance.

### Features

- \* Support 24 intercom terminals.
- \* Support 4 independent network ports. Each network port supports up to 6 intercom terminals.
- \* Built-in digital echo processor and anti-sidetone circuit.
- \* Rich status indicator LED, task prompt tone.
- \* Support 1000m network cable transmission with independent power supply, while 300m no need power supply.
- \* Rack mounted and tabletop optional.
- \* Support 24V battery power supply and AC priority function.
- \* Ultra-wide power supply voltage: AC100V-AC250V.

### Specifications

Project	Output
Network port output level	775mV±40mV
Frequency response	200HZ ~ 3.4KH / ± 3dB
Distortion	THD+N≤1%
Noise test	≤1mV
Input sensitivity	Network port: 500mV±30mV MIC: 120mV±10mV