



### Feature:

1. Adopt high-grade aluminum alloy brushed panel, the panel has a novel appearance, anti-damage and waterproof structure
2. Built-in high-fidelity, highly directional condenser microphone
3. Built-in 3W monitoring speaker, high language clarity index
4. It has a one-touch help call function, and has an indicator light status indication, and the working status is clearly visible
5. Users can customize it to speed dial, intercom, answer, hang up and other functions
6. Support two-way full-duplex HD intercom. Support full-duplex echo cancellation and howling suppression technology (AEC); automatic recording during intercom
7. Support standard SIP communication protocol
8. Support 1 short-circuit signal input, which can be connected to peripherals such as infrared probes, door magnets, vibration sensors, emergency buttons, etc. to trigger alarms or output linkage
9. Support 1 short-circuit signal output, which can be connected to control alarm lights, door locks, network cameras and other devices, and can support remote DTMF, remote server control commands or 1 short-circuit input linkage control
10. 1-channel AUXIN facilitates external local audio source access
11. 1-channel AUXOUT external active speaker output interface to achieve speaker sound amplification (HD sound quality), default broadcast automatic sound amplification, can be set to off
12. Support one-way environmental monitoring function, which can monitor background ambient sound
13. Support automatic transfer of calls to any intercom terminal if no answer
14. Support server-free intercom: support LAN to dial IP address intercom without server
15. Support 1 E MC emergency 24V output interface
16. Support mobile phone dialing to call across networks anytime and anywhere, which is conducive to users to page the site at any time
17. The equipment is dustproof and waterproof, can work 24 hours a day in low and high temperature environments, stable and reliable
18. Support POE power supply and external DC24V power supply
19. 10/100Mbps Ethernet connection, support LAN and WAN

### ► Specification:

AUXIN sensitivity	300mv
AUXOUT sensitivity	1v
Amplifier output	2*20W4 ohms
Power supply mode	DC24V/POE power supply
Network interface	standard RJ45 input
Transmission rate	100Mbps
Support protocols	TCP, UDP, IGMP, ICMP, RS485
Power input	AC100-240V50Hz/60Hz
Working environment temperature	-20°C~+70°C