FionTu

▶ Feature:

1. Crafted from a high-grade brushed aluminum alloy panel with a stylish design and a damage-resistant, waterproof construction;

2. Features one-touch call for help and scheduled patrol functions, with indicator lights providing clear status. Scheduled patrols are configured via the network host, supporting customizable patrol execution times and repetition intervals, and customizable indicator light flashing intervals from 0 to 30 seconds;

3. Built-in high-fidelity, highly directional condenser microphone;

4. Built-in 3W monitoring speaker for excellent voice clarity;

5. Features one-touch call for help and indicator lights providing clear status;

6. User-configurable functions include speed dial, intercom, answer, and hang up;

7. Supports two-way, full-duplex HD intercom. Supports full-duplex acoustic echo cancellation and howling suppression (AEC); automatic recording during intercom calls;

8. Supports standard SIP communication protocol;

9. Supports one short-circuit signal input, which can be connected to peripherals such as infrared sensors, door sensors, vibration sensors, and emergency buttons to trigger alarms or output linkage;

10. Supports one short-circuit signal output, which can be connected to control devices such as alarm lights, door locks, and network cameras, and supports remote DTMF, remote server control commands, or single short-circuit input linkage control;

11. One AUXIN for connecting external local audio sources;

12. One AUXOUT for external active speaker output, providing speaker amplification (HD quality); default automatic broadcast amplification, which can be set to disable;

13. Supports one-way ambient monitoring for monitoring background sound;

14. Supports automatic forwarding of unanswered calls to any intercom terminal;

15. Supports server-free intercom: Supports direct dialing to an IP address within the LAN without a server;

16. Supports one EMC emergency 24V output;

17. Supports mobile phone dialing for cross-network calling anytime, anywhere, allowing users to page on-site at any time.

18. The device is dustproof and waterproof, and can operate 24 hours a day in both low and high temperature environments, ensuring stability and reliability.

19. Supports both POE and external DC24V power supply modes.

20. 10/100Mbps Ethernet connection, supporting both LAN and WAN.

▶ Specification:

AUXIN sensitivity	300mV

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AUXOUT sensitivity	1V
Power Output	2 x 20W, 4 ohm
Power Supply	DC24V/PoE
Network Interface	Standard RJ45 Input
Transmission Rate	100Mbps
Supported Protocols	TCP, UDP, IGMP, ICMP, RS485
Power Input	AC100-240V, 50Hz/60Hz
Operating Temperature	-20°C to +70°C
Dimensions	115 × 40 × 180mm
Net Weight	0.7kg