



# AYZO

SECURING BUSINESS SECURING LIVES

## TWO-BUTTON DESIGNED FOR HELP & EMERGENCY INTERCOM TERMINAL A-IP-EC-SIP



### Description:

The one-button for help intercom terminal can initiate an intercom call to the command center.

### Features:

- With embedded rectangular design, simple and smooth appearance, sophisticated lines and durable quality.
- With embedded computer technology and DSP audio processing technology.
- One button ask for help, can call the intercom mic of the duty room. Quick connection and easy operation
- One button ask for alarm, this terminal can be used for alarm task trigger equipment.
- Built-in microphone with high-sensitivity, with wide area for sound collection, and high sound reproduction.
- Built-in 3W full-range monitor speaker, with loud and clear voice.
- Support hands-free calling and broadcast receiving.
- Support local electronic door lock and local alarm indicator ( select 1 from 2 options).
- Support two channel local short-circuit signal input; linkage with 1 short-circuit output for monitor short circuit linkage.
- Crimp DC power supply interface, external connect to 24V power adapter or centralized power supply.
- Two installation methods: embedded and surface mounted.
- Waterproof degree: Ip55.
- With 1 line output, for connecting active speaker to achieve voice paging.
- Support short-circuit signal input of security equipment, customized setting the time plan of patrol and sign in for the local area security.
- Support panel button linkage with 1 short-circuit output or ring alarm, used to monitor short-circuit linkage or emergency tips.
- Support disassemble panel alarm function, at the same time of disassemble panel alarm, link the short-circuit output of multiple devices from local and remote, and connect to alarm or police alarm horn speaker
- The system supports remote hardware updating to the terminals, no need to go to the local terminal site, save a lot of maintenance work.



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### Specifications:

Model	A-IP-EC-SIP
Network Interface	Standard RJ45 input
Transmission rate	100Mbps
Protocol Support	TCP/IP,UDP
Audio Format	MP3
Audio Mode	16bit CD sound quality
Sampling Rate	8K~48KHz
MIC Input Sensitivity	10mV
Frequency Response	317Hz~3.4KHz
Overall Power Consumption	10W
THD	≤1%
SNR	>65dB
Operation Temperature	-20°C~60°C
Operation humidity	20%~80% relative humidity, non-condensing
Protection Grade	IP55
Input Power	190-240V 50-60Hz (Adaptor); DC24V/1A
Dimension	132×81×39mm
Weight	0.5Kg