

DH-22L ONE-CLICK CALL

DH-22L is a professional one-touch emergency alarm terminal designed for smart street light scenarios.It is a multifunctional device featuring two-way video intercom, remote control, monitoring, audio and video recording, and broadcast announcement. It empowers various industries to achieve truly unattended operations!

Function Highlights

- ☑ Standard SIP Protocol
- ☑ One-touch Alarm/Help Request
- ☑ Remote Control
- ☑ HD Video Intercom
- ☑ Full-duplex Voice Communication
- ☑ Cross-network Segment & Cross-routing Function
- ☑ Monitoring & Listening Function
- ☑ Audio & Video Recording Function
- ☑ Brushed Aluminum Alloy Panel, Sturdy and Durable
- ☑ Device Grouping & Permission-based Management
- ☑ Broadcast Announcement Function
- ☑ Video Wall Display
- ☑ High-sensitivity Microphone
- ☑ High-fidelity Speaker
- ☑ IP Network Architecture, Cross -network Segment & Cross-routing



DH-22L



DH-22LNC

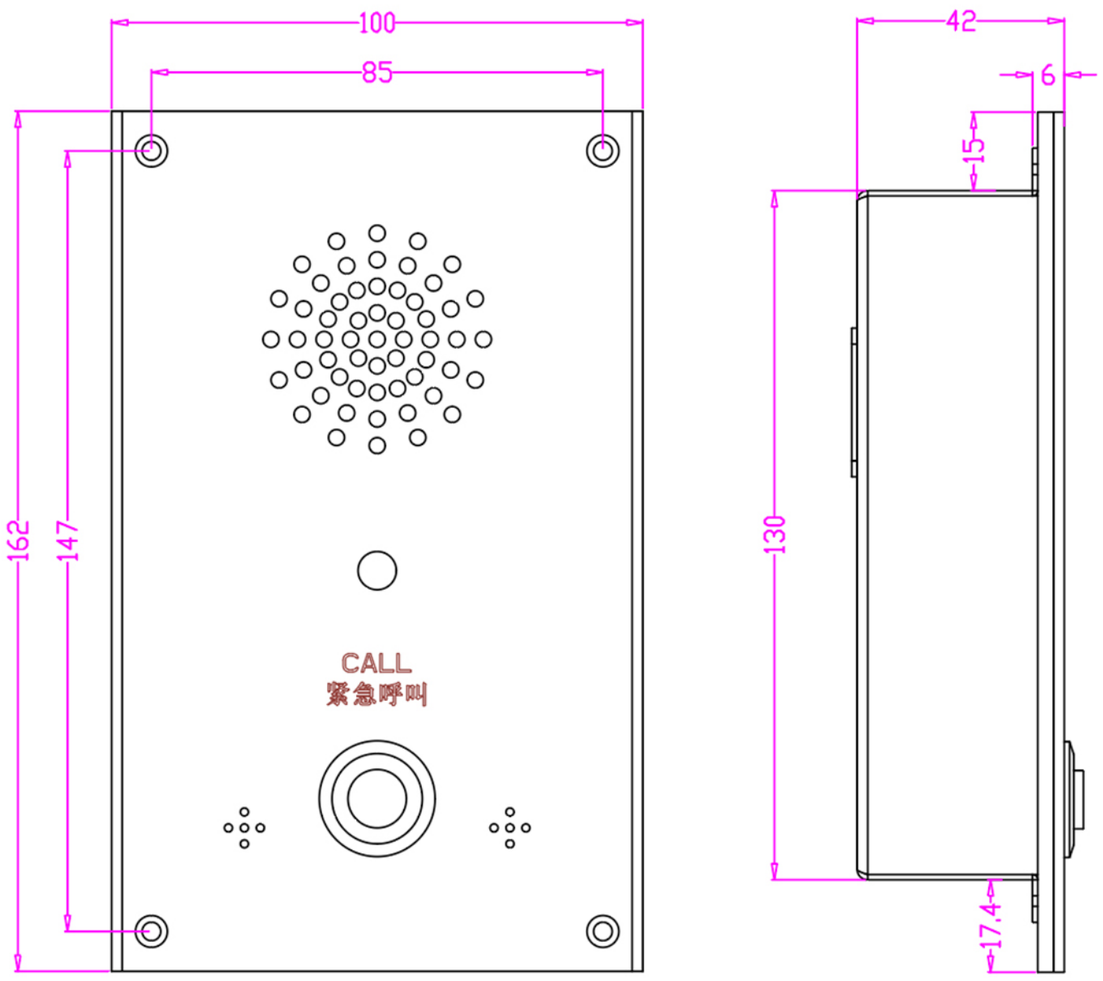
Model	Network	Number of buttons	Camera
DH-22LNC	10/100Mbps	1	×
DH-22L	10/100Mbps	1	√



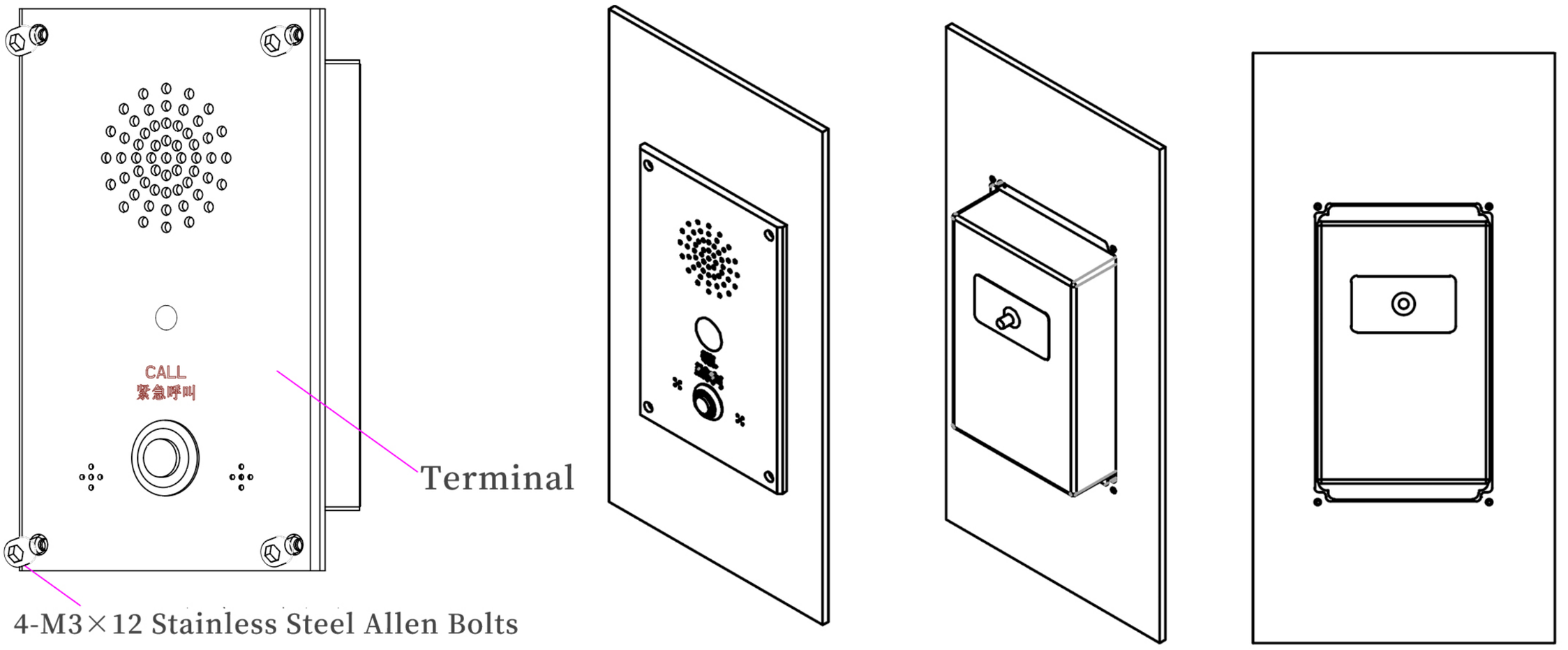
Technical Specifications:

Processor	High-Performance Pmbedded SOC Processor
Operating System	Embedded LINUX Operating System
Sensor	200W Pixel CMOS Sensor
Network	Wired/WiFi/4G
Audio Input	Built-In High-Sensitivity Microphone
Audio Output	Built-In Speaker + 1×LINE OUT
Audio Quality	Professional Echo Cancellation And Noise Suppression
Network Protocol	SIP、TCP/IP、DNP
Network Port	10/100M Adaptive Ethernet Port
Key Interface	2-Way (With Breathing Light)
Police Light Interface	1-Way 12V Output
Input Interface	1-Way
Output Interface	1-Way Relay
Serial Port	1-Way
POE	Supported (Optional)
Power Supply	DC 12V 1A
Power Consumption	3W
Material	Aluminum Panel
Appearance Dimensions	162mm×100mm×42mm
Installation Dimensions	157mm×96mm×38mm
Operating Temperature	-30°C~75°C

Plan View Size (Unit: mm):

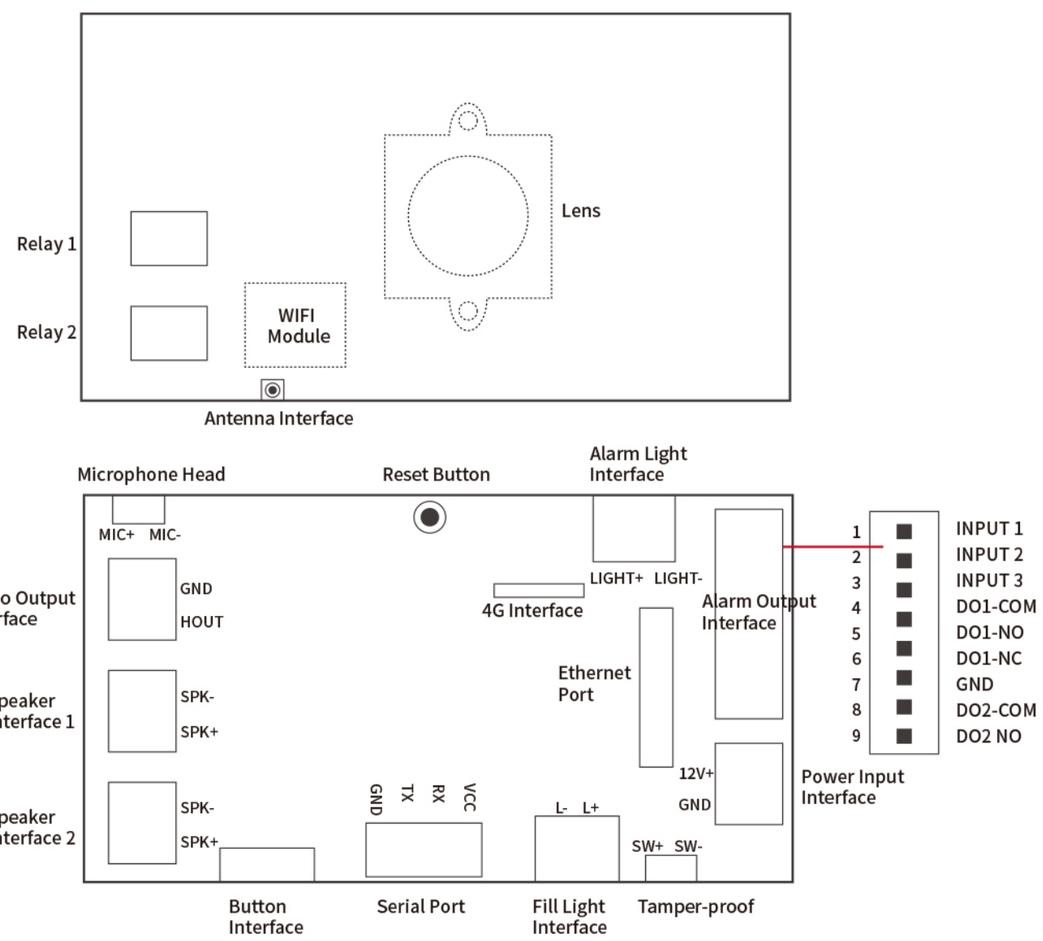


Installation Diagram:

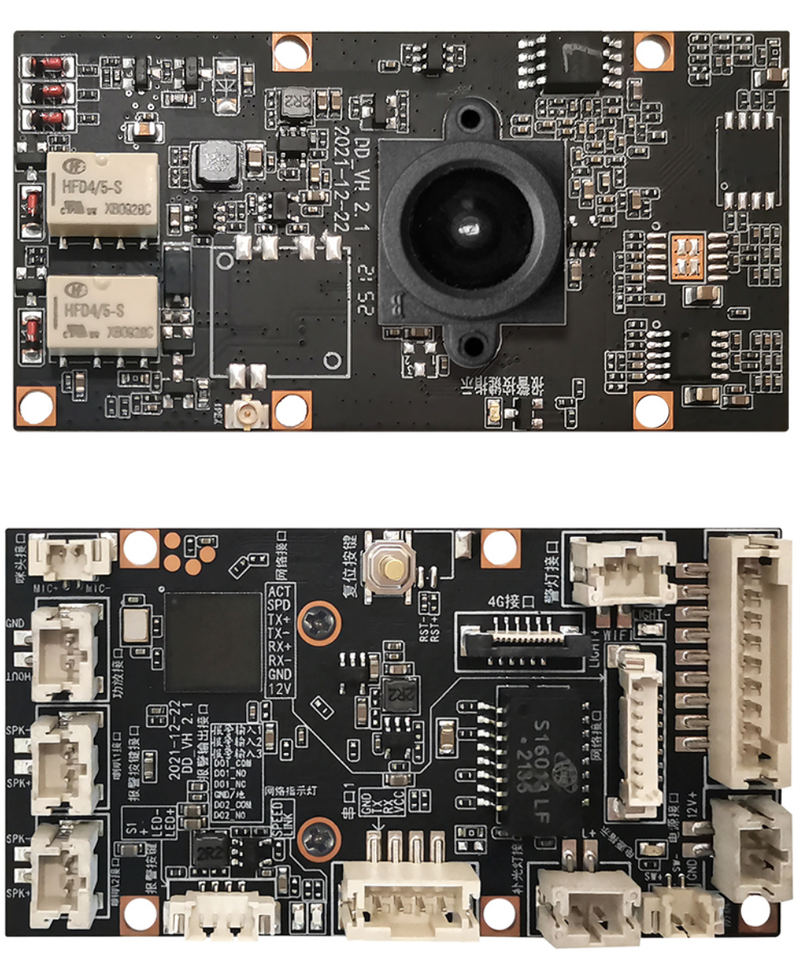


Installation Instructions: Use M3×12 stainless steel hexagon socket cap screws to secure the terminal in a suitable mounting position. Refer to the [Installation Diagram] above.

Plan View of Device Core Board:



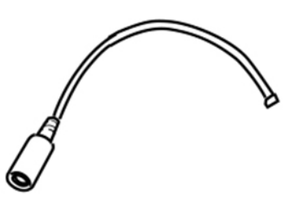
Interface diagram (physical object):38mmx74mm



Troubleshooting:

- Why can't the terminal log in to the server normally?
  - 1.Check whether the service software and main control machine are normally turned on. Before starting the service software, all firewalls (including the firewall built into the system and firewalls in other antivirus software) need to be closed.
  - 2.Check whether the network connection is normal. After the terminal is powered on, the green indicator light of the network port flashes, and at the same time, the red indicator light of the button flashes slowly, indicating that the hard connection of the network cable is normal. If the green indicator light of the network port does not light up, it means there is a problem with the hard connection of the network. Check the network cable and switch connected to the terminal to see if they are working properly, damaged, or have poor contact.
  - 3.Check the IP settings of the terminal to see if the parameters such as the terminal's ID number, service IP, local IP, and gateway IP are set correctly.
- Is there an abnormal display on the web page?
  - CLEAR THE CACHE OR CHANGE THE BROWSER.

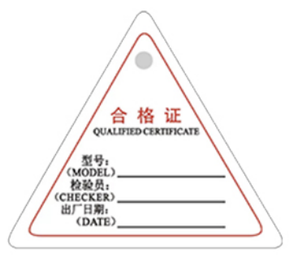
Packing List:



1 Power Cable



Hex socket screw wrench (2.5MM)



Certificate