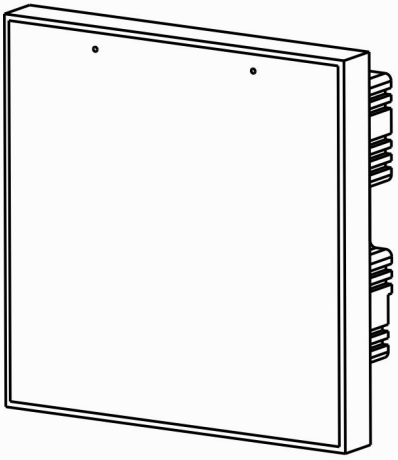
SPON

IP NETWORK REMOTE BROADCAST CONTROL PANEL

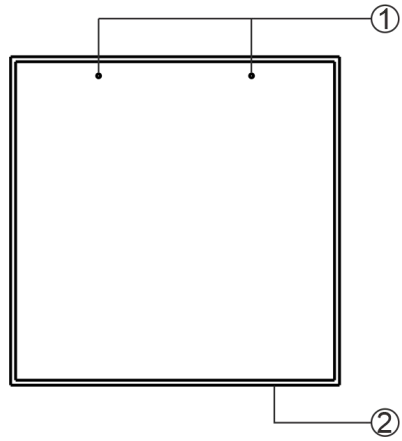
Installation Manual



IP NETWORK INTERCOM SYSTEM

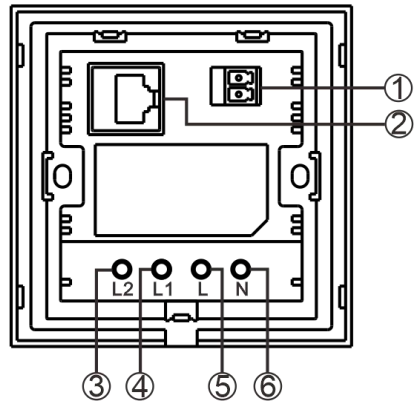
Interface introduction

Front panel



①Microphone
②Speaker

Rear panel



①RS485 interface: Reserved.
②RJ45 network interface:Connecting to Ethernet switch using Ethernet cable,so that the device can log on the server normally.
③L2: FireWire output interface.
④L1: FireWire output interface.
⑤L: FireWire input interface.
⑥N: Zero line.

Note: please refer to the user manual for more detailed information.

Configure IP network remote broadcast control panel

Via device

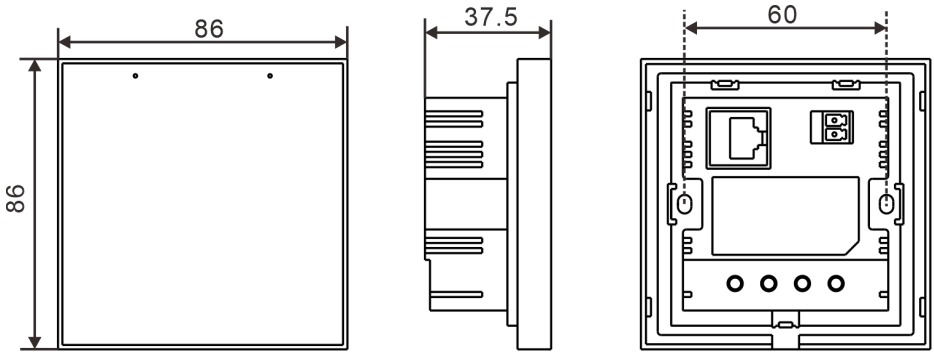
(1) When the device is idle, click on "Setting" icon and enter the password (Default is 123456) to enter the setting interface.

(2) Select network parameters, set the ID number, local IP, server IP and other parameters of the device according to the current environment.

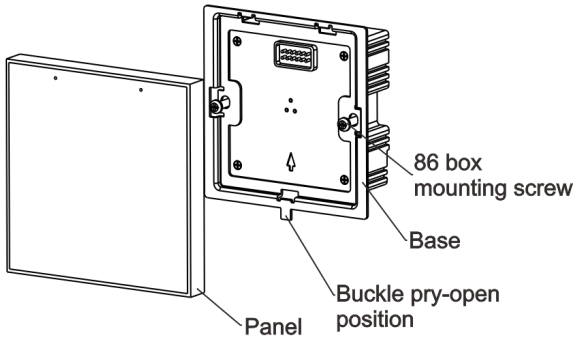
Via Web page.

Enter the IP address(Default is 192.168.1.101) of the device in the address bar of the web browser ,and enter the user name and password (Default are both admin) to login the web page of the device, you can configure network parameters, and other parameters here.

Appearance installation Diagram (unit: mm)



Installation diagram



1.First, pry open and separate the panel and the base at the buckle pry open position;

2.The base is connected with connecting wires;

3.Install the base in the 86 box pre-installed in the wall with two 86 box matching mounting screws. Note that the arrow is facing up.

Specification, functional parts and parameters

Input Voltage	100~240VAC,50/60Hz
Screen	4 inch 480*480 multi-touch
Wired Network	10M/100M adaptive Ethernet network
Network Communication Protocol	TCP/IP、UDP、ARP、ICMP、IGMP protocol
Operating Temperature	0℃~40℃
Operating Humidity	5%~90%RH (No condensation)
Dimension, Weight	86*37.5*86mm(L*W*H); 210g

Packing list



3.81mm wiring port 1pcs



Quick installation manual 1pcs



Certification 1pcs

SPON Communications Co., Ltd.
www.sponcomm.com
Service Hotline: 86-731-85570190
Reserve the amendment right without notice

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