



**MAIN FEATURES** 







## ▲ Audio and Communication

## and hands-free calls.

- Built-in Speaker and Microphone: Features a 3W speaker and microphone capsule for broadcasts

# ▲ Design and Installation

**▲ Call Buttons** 

- Robust Construction: Constructed with a full-metal casing and corrosion-resistant aluminum brushed panel.

- Embedded Installation: Designed for embedded installation for a sleek appearance.

- Single Call Button: Equipped with a single button for emergency assistance.

- Safety Features: Includes anti-stab protection and a tamper alarm function. - Protection Rating: Boasts an IP54 protection rating for durability.

- Full-Duplex Communication: Supports full-duplex communication for seamless interaction.

- **▲** Call Functionality
- Instant Call Initiation: Press the CALL button to initiate a call, with the server determining the call target.

### ▲ Customization Options - Call Ringtone Customization: Allows customization of call connection, busy signal, and hang-up

tones.

**SPON** 

Power Input

Mounting Method

Installation Environment

01

**POWER PARAMETERS ACCESSORIES** 

Powered By Audio Intercom

Spliter NAS-8521G Or

**Embedded Mount** 

Dry Indoor Locations

DC12V/3.3A

**MECHANICAL & ENVIRONMENTAL PROPERTIES** 

**SPECIFICATION** 

## 1×Operation Instruction Card

Product Color	Silver	
Shell Material	Aluminum	
Product Dimensions (Mm)	62×150×31mm	
Product Weight	0.3Kg	
Warranty	2 Years	
	DIMENSION	NAL DRAWING
le .	62	54

0

0

1×Operation instruction Card
1×Quick Installation Guide
1×Certification Card

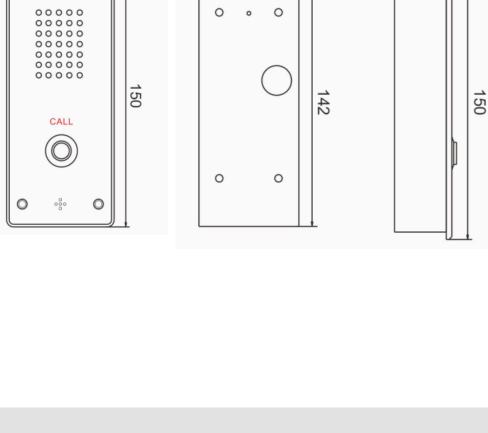
31

1×Theft-Proof Hexagonal Wrench

1×Hexagonal Screw (M310, 304)

0

0



**INTERFACE DESCRIPTION** 

02

0

00000 00000 00000 00000

00000 00000

00000

CALL

0

0

SPON

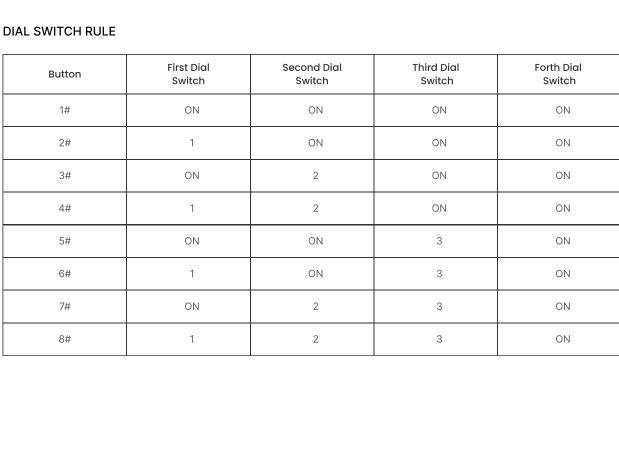
### - ② Call Button 7 Dial Switch -- ③ Indicator Light - 4 Built-in Mic

**(6)** Connect with intercom panel Spliter

0+12V

**⑤** Power Input

- ① Built-in Speaker



**APPLICATIONS** 

Controller NAS-8521A to make two-way intercom with IP Master station, the call target of the Audio

NAS-8521G Intercom Spliter

NAS-8521A IP Split Type Audio Intercom Controller

The Audio Intercom Panel NAS-8521D can be connected with the IP Split Type Audio Intercom

NAS-8521D

Intercom Panel

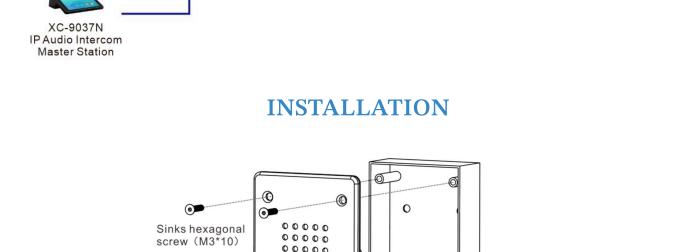
03

Application 1

**SPON** 

XC-9000 Audio Management Software LAN

Intercom Panel NAS-8521D need to be set on the management software.



### 00000 00000 00000 Bottom shell 00000



Email: inquiry@sponcomm.com

Panel

Mobile: +86 138 7314 3517

0



**Tel:** +86 731 8557 0190