VoIP-PA-10

Ceiling Speaker
Quick Installation Guide



Cannon VoIP
cannonvoip.com | 888-973-0515

❶ Package Contents



VoIP-PA-10
ceiling speaker

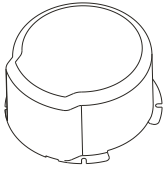


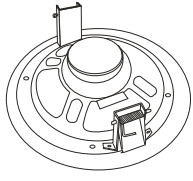
Quick Installation
Guide

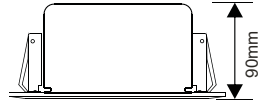
❷ Physical Specification

Size Description	**Φ200*90mm**

1) Panel

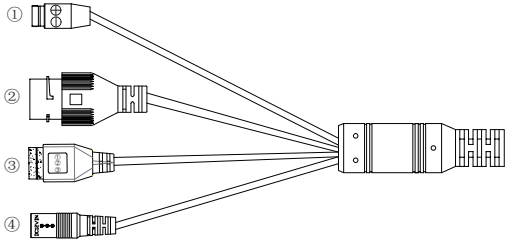








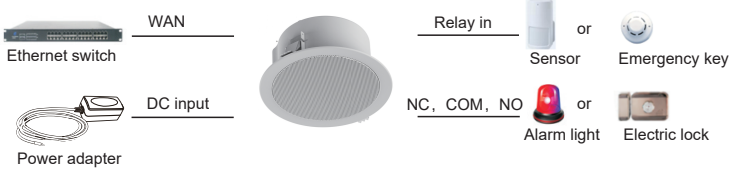
2) Interface Description



Serial number	Description	Interface
①	**The short circuit input interface:** input devices for connecting switches, infrared sensor, door sensor, vibration sensors etc.	⊕S1 ⊖GND
②	**Ethernet interface:** standard RJ45 interface, 10/100M adaptive, support PoE powered, it is recommended to use CAT5 or CAT5E network cable.	
③	**The short circuit output interface:** a relay output that Cannon VoIP sets up for you, for an alarm light, electric lock or similar device.	①NO ②COM ③NC
④	**Power interface:** DC 24V/2A input.	

3) External Device Connection Diagram

Model 1: DC Power



Model 2: PoE

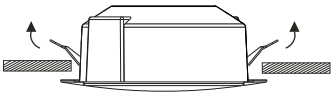


❸ Installation Diagram

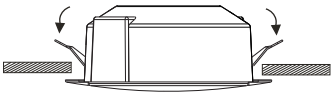
A.Drill a Φ175mm hole on the ceiling.



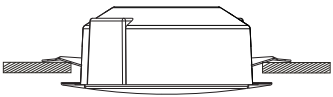
B.Connect the wiring harness and lift the clip.



C.Clamp the product to the mounting surface with the clip.



D..Power on the device,If it works normally, the installation is complete.



4 Setup

Your VoIP-PA-10 is set up by Cannon VoIP before it ships. There is nothing to configure on the speaker itself.

1. Connect and power on: Plug the network cable on the wiring harness into a PoE or PoE+ switch port (PoE+ for the full 10 W). A 12 to 24 V / 2 A adapter on the DC input works too (sold separately).
2. Wait a minute: the speaker starts up and registers with Cannon VoIP on its own.
3. Page it: dial its paging extension from any Cannon VoIP phone or app, or add it to a paging group. Scheduled bells, alerts and background music are set up for you by Cannon VoIP.
4. Sensor input and relay output: if you connect a button, sensor, alarm light or door lock to the wiring harness, tell Cannon VoIP what it is and we set the trigger and action for you.

Need help? Call 888-973-0515 or email info@cannonvoip.com.

Cannon VoIP
Website: cannonvoip.com
Email: info@cannonvoip.com
Tel: 888-973-0515 Local: 817-973-1570
Add: 4108 Amon Carter Blvd, Ste 208, Fort Worth, TX 76155

This device complies with Part 15 of FCC Rules.
Operation is subject to the following two conditions:
(1) this device may not cause harmful interference, and
(2) this device must accept any interference received;
including interference that may cause undesired operation.