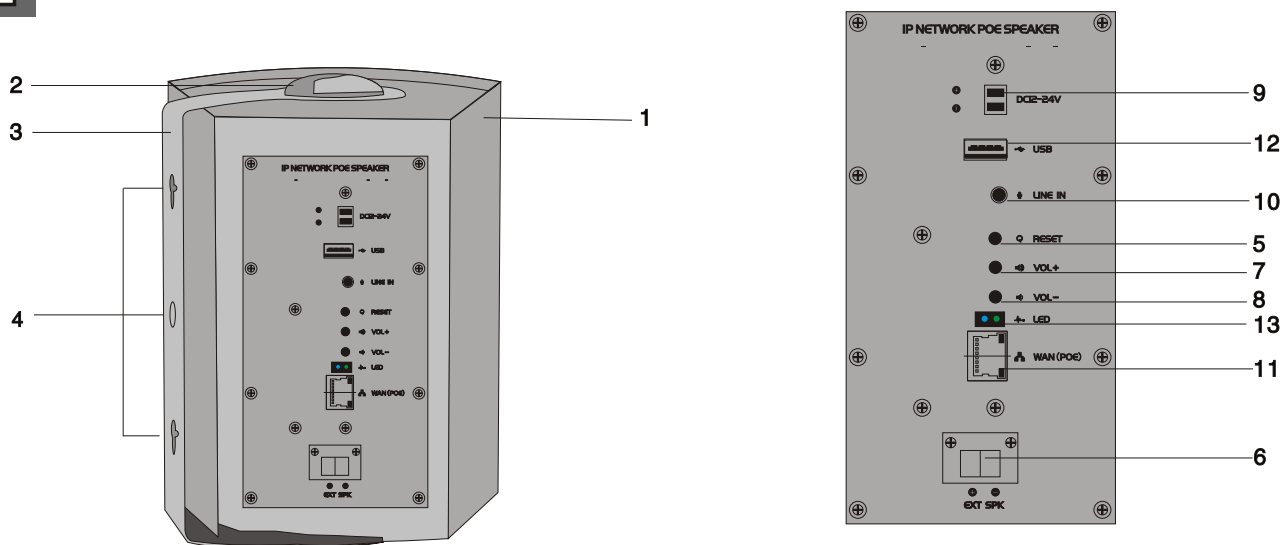
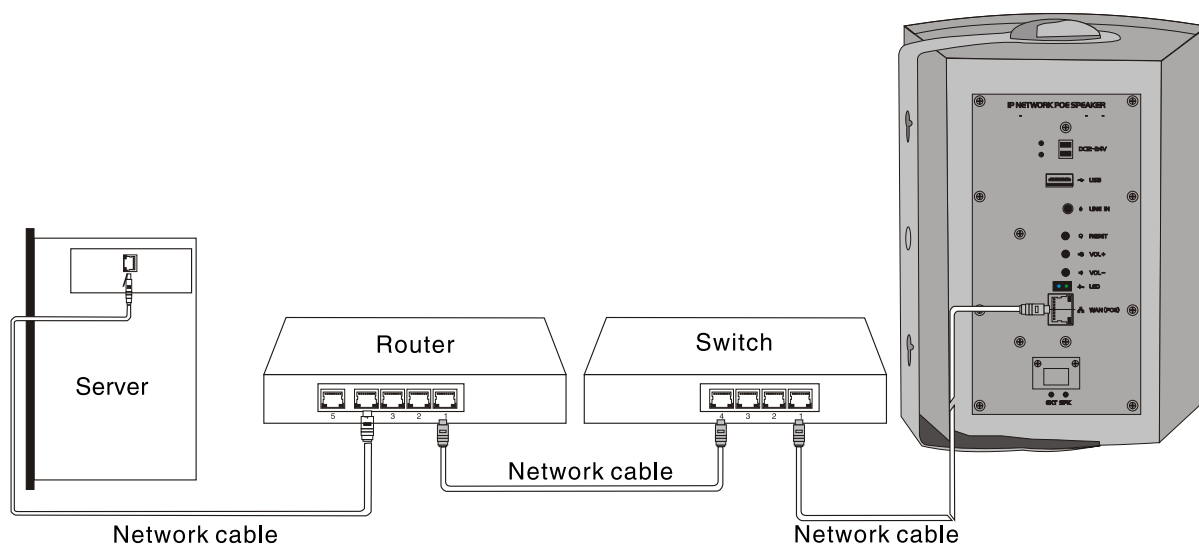


Interface



- | | |
|--------------------------------------|--------------------------------|
| 1 Wall-fitted Speaker | 8 Volume Down |
| 2 Installation Angle Adjustment | 9 DC12-24V Standby power input |
| 3 Mounting Frame | 10 Stereo audio input |
| 4 Install Screw Holes | 11 WAN & POE |
| 5 ARM Reset | 12 USB Input |
| 6 Extension speaker output interface | 13 LED Light |
| 7 Volume Up | |

Network Connections



Main Features

1. DC12-24V external power supply, optional POE power supply, supporting IEEE 802.3at and IEEE 802.3bt.
2. The maximum output power can reach 25W for a single POE main speaker and 25W for an extended speaker;
3. Support obtaining tracks from servers and USB drives;
4. Compatible with the standard SIP (RFC3261) protocol and can access main stream IP PBX/IMS platforms;
5. Support VOIP telephone access;
6. Support remote fixed point broadcasting, remote sub multicast broadcasting, and global broadcasting;
7. Equipped with remote Internet playback function;
8. It can be linked to an IP camera video to monitor the on-site situation in real-time during the broadcast process;
9. Support most of the audio formats supported by Windows: MP3, WAV, etc.

Parameter

Model	TCI-W30POE
Impedance	8Ohm
Power Supply	DC12V-24V or POE
Transport Protocol	SIP 2.0, TCP/IP, UDP, DHCP
Frequency Response	80Hz-18KHz
Sensitivity	88-92dB
Narrowband Encoding	G.711a/u, G.723.1, G.726-32K, G.729AB
Broadband Encoding	G.722
Rated Power	30W@DC24V, 25W@POE
Material	Iron(cover)/ABS(shell).
Size	242*182*162mm
Net Weight	2.3±0.25kg

Fixed installation
