

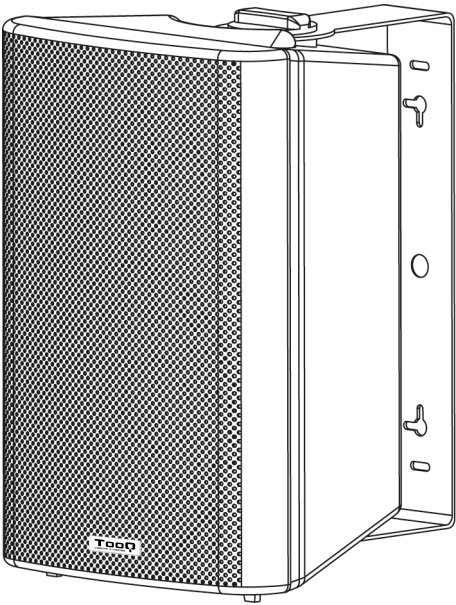
SPECIFICATIONS

Model	
Woofer	5.25" PP Cone
Tweeter	0.5" Mylar Dome
RMS Power	30W
Frequency Response (3dB)	70Hz-16kHz
Nominal Impedance	8Ω
Sensitivity	86dB
Audio Input	300MV-unbalanced 150MV-balanced
Power Supply	AC 100-240V
Product Dimensions	183x164x245mm (7.2"x6.5"x9.6")



INDOOR POWERED
ON-WALL
SPEAKER (PAIR SET)

TQ0WS-01W
TQ0WS-01B



SAFETY INSTRUCTIONS

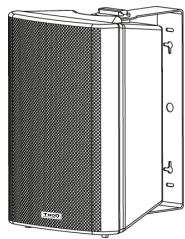
- 1 Before installing the speakers, make sure that the wall/ceiling has a stable structure.
- 2 Be sure that the wall you are using is strong enough to support the full weight of the speaker.
- 3 Do not use nails, adhesives or other unauthorized devices.
Long-term use and vibrations may cause it to fall easily.
- 4 Do not touch or bump the woofer and tweeter. If these are damaged, the sound will be distorted.
- 5 Before making connections, make sure that devices are switched off.
- 6 These speakers are not suitable for being installed outdoors.

PLACING THE SPEAKERS

This speaker include mount hole for wall or ceilings mounting.

- 1 Remove the speaker brackets, mark the holes on the speaker wall or ceiling support.
- 2 Screw into the wall at the desired location.
- 3 Place the speaker upside down and hook the hole on the screw attached to the wall.

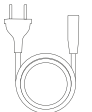
PACKING



2 x Speaker



Audio cable

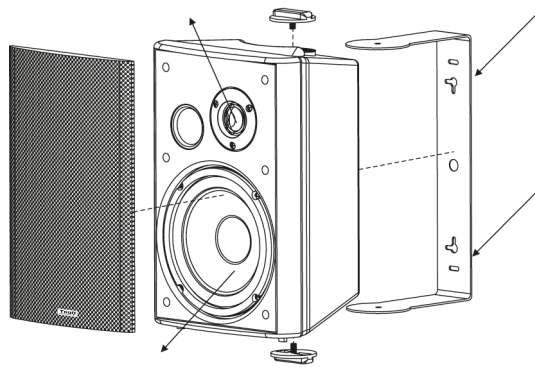


Power cable



User manual

CONNECTIONS



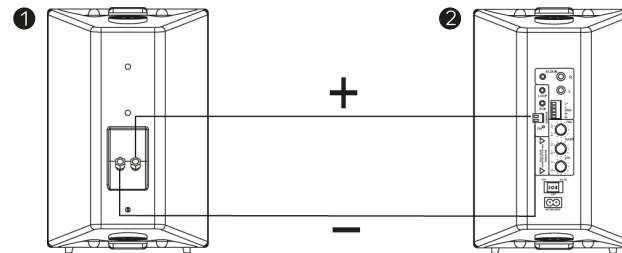
All warranties are excluded in case of bad use, negligence or lack of maintenance from the buyer.

Connection:

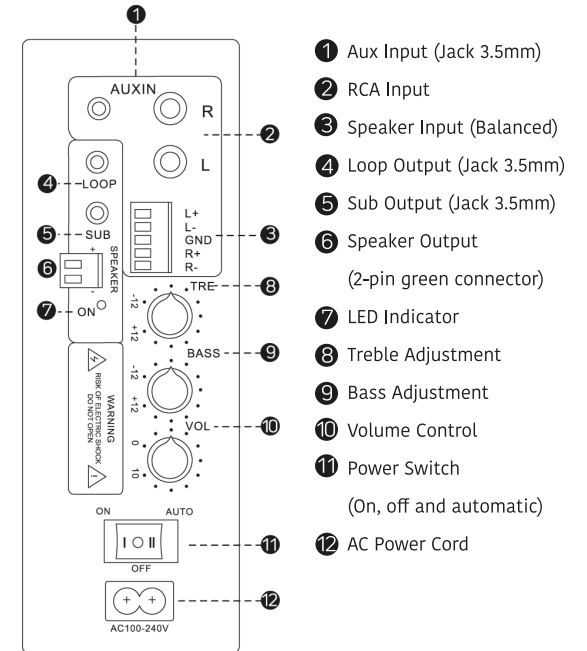
Using the supplied audio cable, connect the + terminal (red) from speaker 1 to speaker 2 + terminal (2-pin green plug).

Connect the - (black) terminal of speaker 1 to the - terminal of the speaker 2 (two-pin green connector).

Make sure everything is connected up properly. If the connections are faulty, you will hear no sound from the speakers.



Rear Panel Specifications



Note

- 7 **LED indicator:** On, the light is blue. In automatic mode, the light comes on when input signal is received.
- 11 **3 position switch:** In automatic position the equipment is will automatically turn on when it receives an input signal. It you will rest when you stop receiving it.