

## To readers

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Dear customer, we would like to express our heartfelt thanks to you for using ITC speakers. All products of our company have been rigorously tested before leaving the factory to keep the quality promise. Speaker, widely used in hotels, commercial buildings, supermarkets, schools, leisure and entertainment, is your ideal choice. Please read this instruction in detail to better install, debug and use it.

## Safety instruction

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- Please read this instruction in detail before use.
- Pay attention to the safety symbols and important warnings in this manual.
- It is recommended that you keep this manual for future reference.

## Common safety symbols and warnings

The safety symbols and warnings shown in this manual are to avoid personal injury and property damage caused by improper operation. Please read this manual in detail before usage. Please be sure to understand the various safety symbols and warning signs for full understanding of the potential danger.

	<b>Warning</b> Improper use might cause personal injury, death and property damage.
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## During installing

- Never expose the speaker to anywhere that is or might be rainy, wet for no electric shock or fire.
- Please strictly follow the voltage specified on the speaker, since voltage higher than the limit may cause electric shock or fire. Never trim, twist, break, or replace wires.
- Do not install or erect speakers in unstable places, such as shaking tables or uneven surfaces, to avoid personal injury or property damage when the speakers fall.
- Install the speaker at the place where it can support the weight or on a stable bracket, to avoid personal injury or property damage when the speakers fall.
- Never plug or unplug with wet hands, otherwise, it may cause electric shock.
- When unplugging, make sure to pull the plug instead of the wire. Damaged wires may cause fire or electric shock.
- When moving the speaker, please pull out the plug in advance. Moving the speaker with the plug may cause fire or electric shock. When unplugging, make sure to pull the plug instead of the wire.
- Do not cover the vents on the speakers, otherwise, it may cause internal heating and fire.
- Avoid a place where it is wet or dusty, directly in contact with sunlight, near a heater, or where there is black smoke or steam, otherwise, it may cause fire or electric shock.



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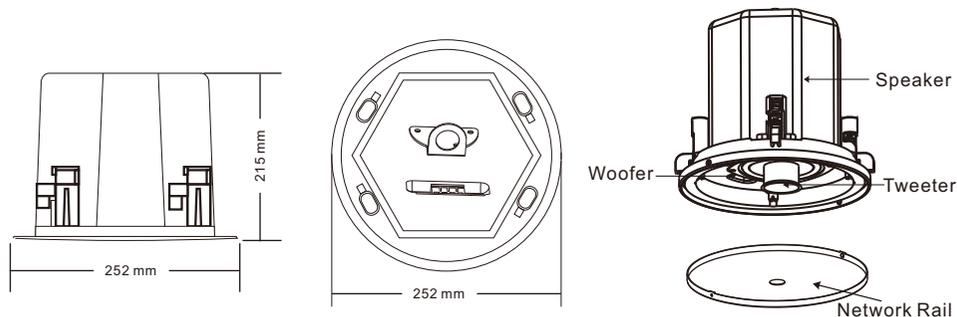
# Ceiling Speaker



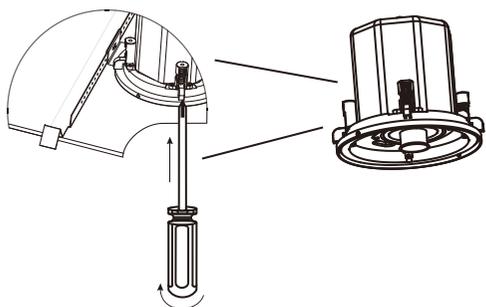
## T-206CK

# OWNER'S MANUAL

## Product size



## Installation method



### Locked installation

Step 1 Cut the opening size on the ceiling, and connect the wiring to the speaker through it.

Step 2 Disassemble the mask of the speaker.

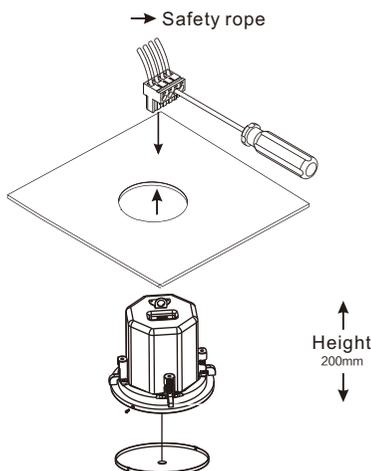
Step 3 Install the speaker on the ceiling and lock it. Make the edge of the speaker close to the ceiling, turn the screw clockwise and tighten it.

### Lifting lug installation

Step 1 Cut the opening size on the ceiling, and connect the wiring to the speaker through it.

Step 2 Remove the mask of the speaker.

Step 3 Install the speaker on the ceiling with a safety rope, adjust the position of the speaker, and fix it.



## Feature

High-quality ceiling speaker. The acoustic system adopts a coaxial design of 6.5-inch woofer and 1-inch tweeter. The speaker uses high-grade PP disk as the diaphragm. The large-diameter magnetic circuit system has the characteristics of good sound clarity and good sound layering, fast low-frequency speed. High-frequency adopts silk film soft dome speaker.

Application: restaurants, cafes, hotels, various conference venues; supermarkets, offices, shopping centers and other places; waiting rooms, and other public places.

## Specification

<b>Model</b>	T-206CK
<b>Speaker</b>	6.5 "woofer + 1" tweeter coaxial speaker
<b>Impedance</b>	16Ω
<b>Frequency response</b>	100Hz-20kHz
<b>SPL</b>	102dB±3dB
<b>Sensibility</b>	88dB±3dB
<b>Covering angle</b>	H: 60°; V: 60°
<b>Rated power</b>	40W
<b>Maximum power</b>	60W
<b>Peak power</b>	160W
<b>Cutout size</b>	Φ224mm
<b>Size</b>	Φ252×215mm
<b>Weight</b>	2.4kg

## Label sticker

itC CEILING SPEAKER	
Model	T-206CK
Power Taps	40W
Maximum power	60W
Impedance	16Ω
SPL(1W/1M)	88dB±3dB
Freq Resp	100Hz-20kHz