



iSpeaker Mini-15

15W Ceiling Speaker

User Manual V1.0





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1. INTRODUCTION

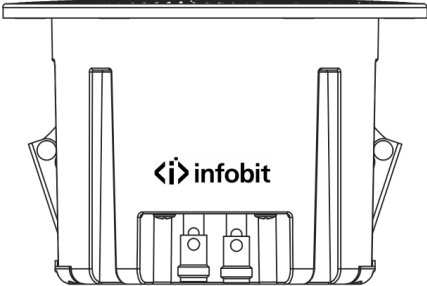
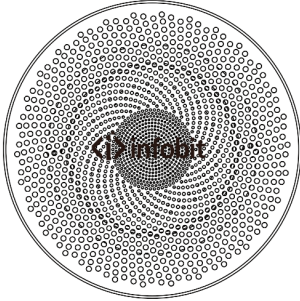
The **iSpeaker Mini-15**, a 2.5" compact in-ceiling speakers is suitable for small spaces where typical 6"-8" diameter drive unit speakers would be too large, or where a smaller ceiling footprint is required.

Featuring a stylish, intelligent design, the **iSpeaker Mini-15** small-factor ceiling speaker is compact and lightweight. This small ceiling speaker seamlessly attaches and blends into the ceiling creating a beautiful architectural look. With 4 Ohm 15W power, the **Mini-15** ceiling speaker is designed to provide excellent sound quality for a wide variety of low to medium volume applications such as, background music, paging and ambient sound masking in commercial environments such as offices, retail stores, coffee shops, restaurants, hospitality venues, reception/waiting rooms, lounges, foyers, hallways, and auxiliary spaces.

2. FEATURES

- Small-factor size, space saving
- 2.5" Full range speaker
- Aluminum Cone
- 85dB Sensitivity
- 4Ω 15W Rated Power
- Frequency Response: 90Hz-20KHz

3. PACKAGE CONTENTS

	
iSpeaker Mini-15: 1pcs	Mesh Cover: 1pcs

4. SPECIFICATION

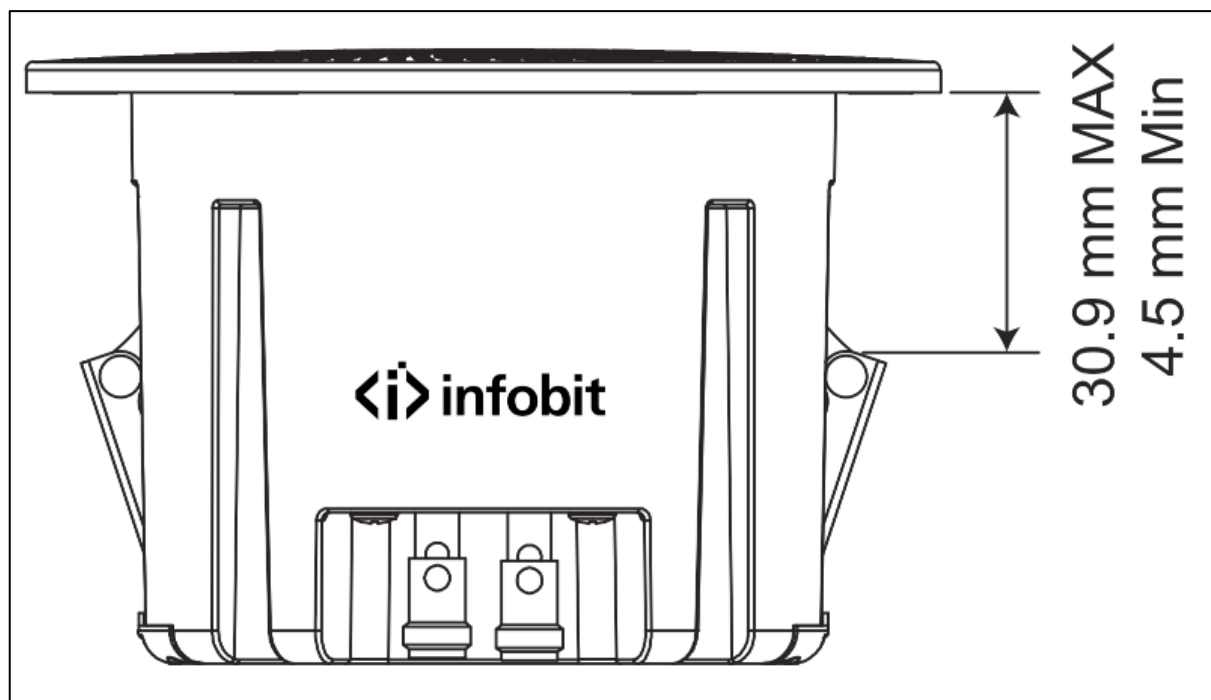
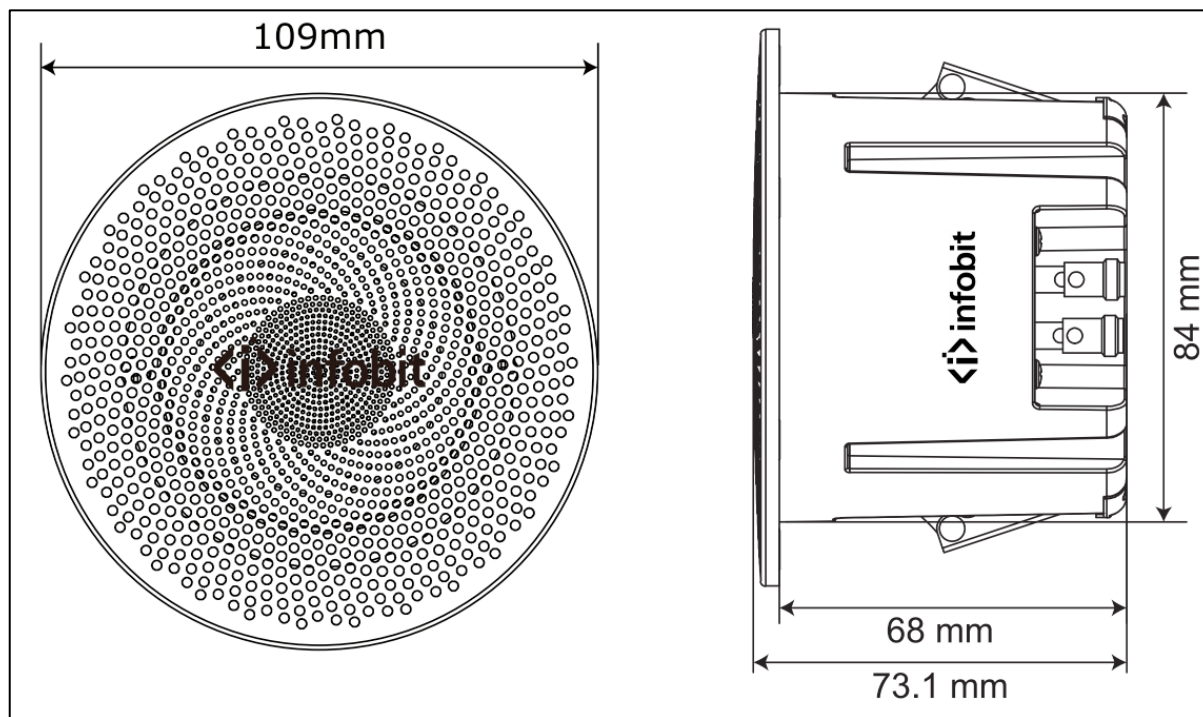
Model	iSpeaker Mini-15
Name	15W Mini Ceiling Speaker
Speaker Type	In-ceiling
Driver Unit	2.5" Full range
Diaphragm MTL	Aluminium
Nominal Impedance	4Ω
Sensitivity (2.83v/1m)	85 dB
Frequency Response	90Hz-20KHz
Recommended Amp Power	5-100 watts
Dimension	Φ109 x 73.1mm
Mounting Depth	68mm
Cut-out	Φ 87mm
Product Weight	0.39kg
Grille Material	Stainless iron
Enclosure Material	Aluminium alloy
Operating Temperature	- 10°C~+50°C
Storage Temperature	- 20°C~+60°C
Humidity	90% (non-condensing)

5. CONNECTION

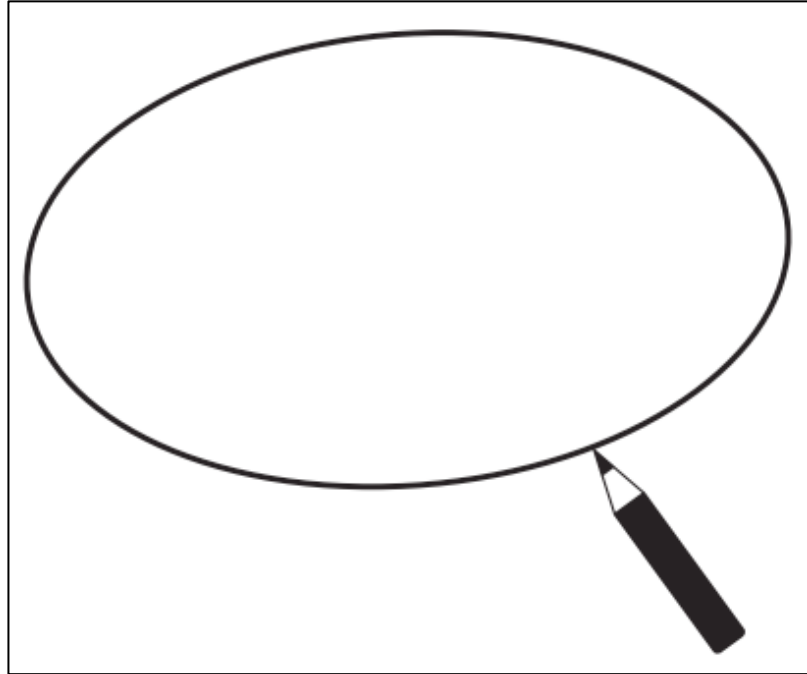
Connect the two push-down binding ports to the amplifier output.



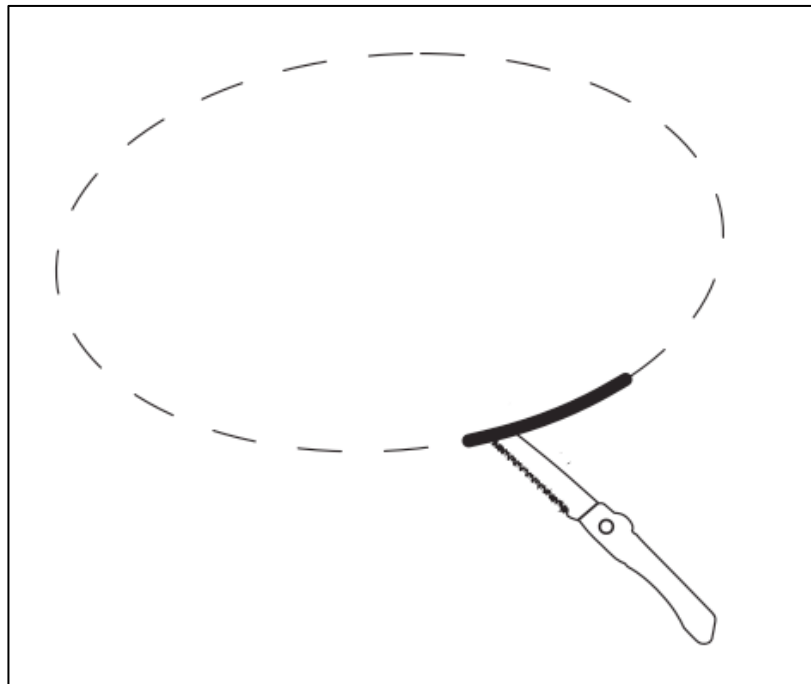
6. PRODUCT DIMENSION



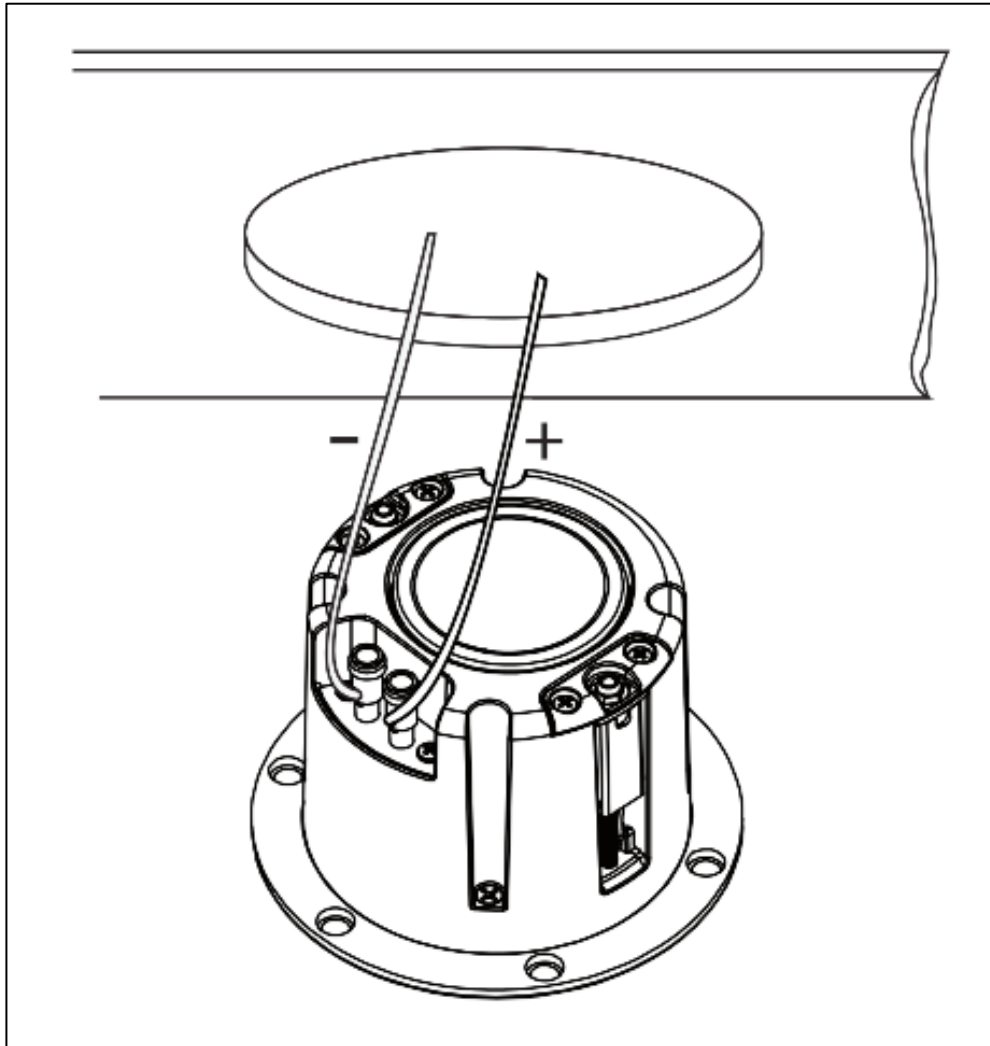
7. INSTALLATION STEPS



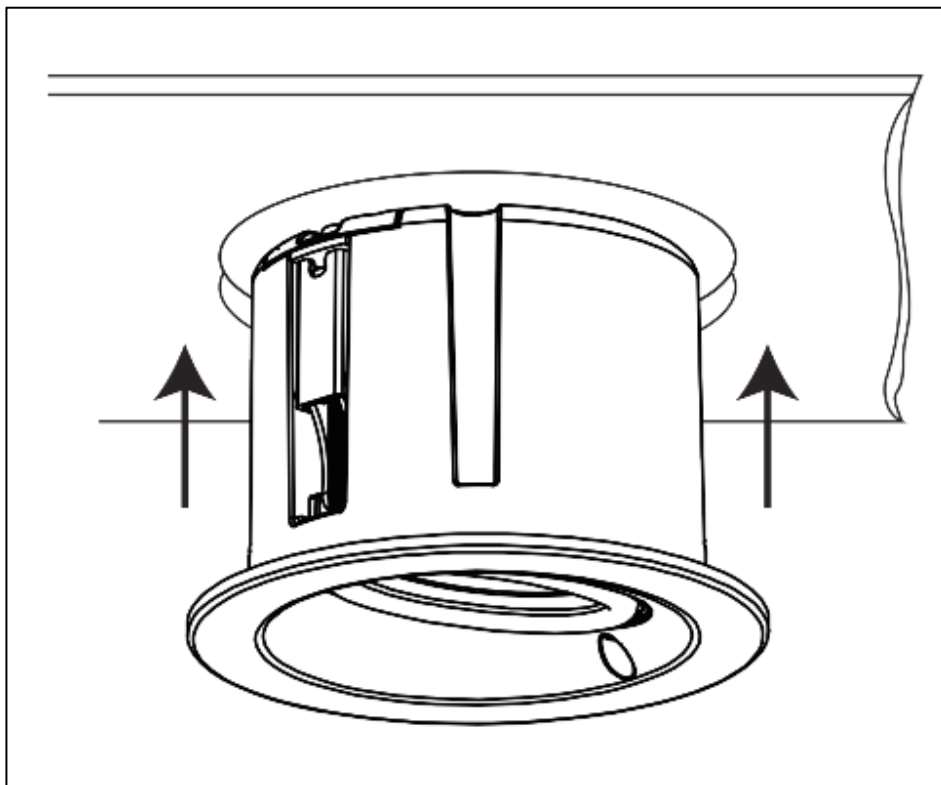
Step 1: Use a pen to draw and confirm the right position on the ceiling.



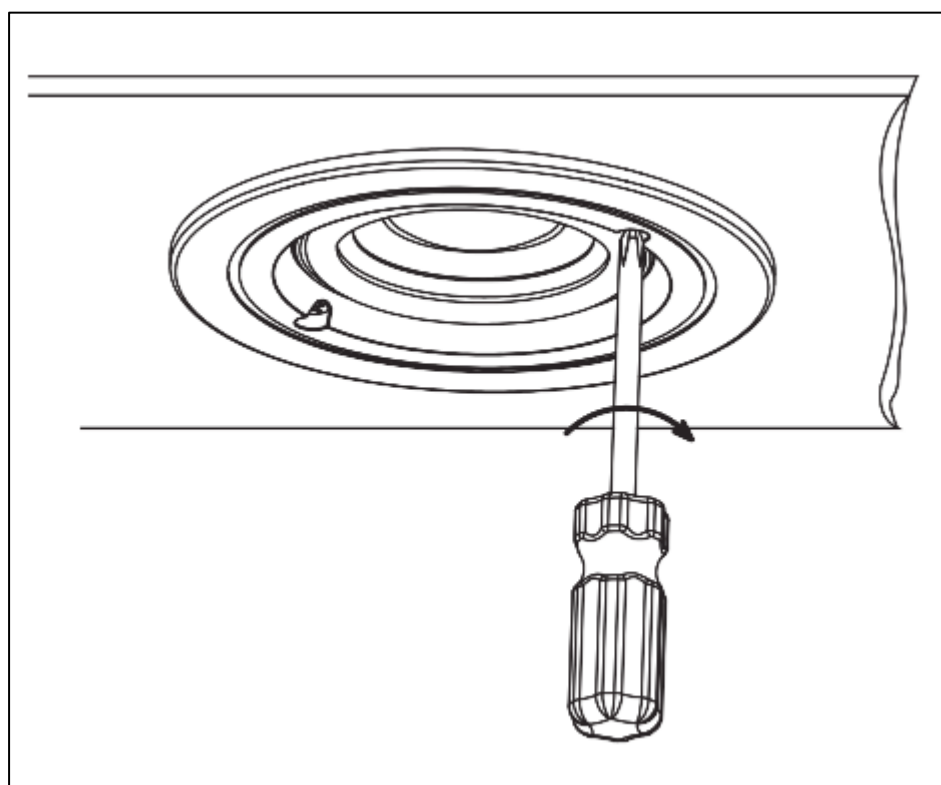
Step 2: Cut the hole in the ceiling.



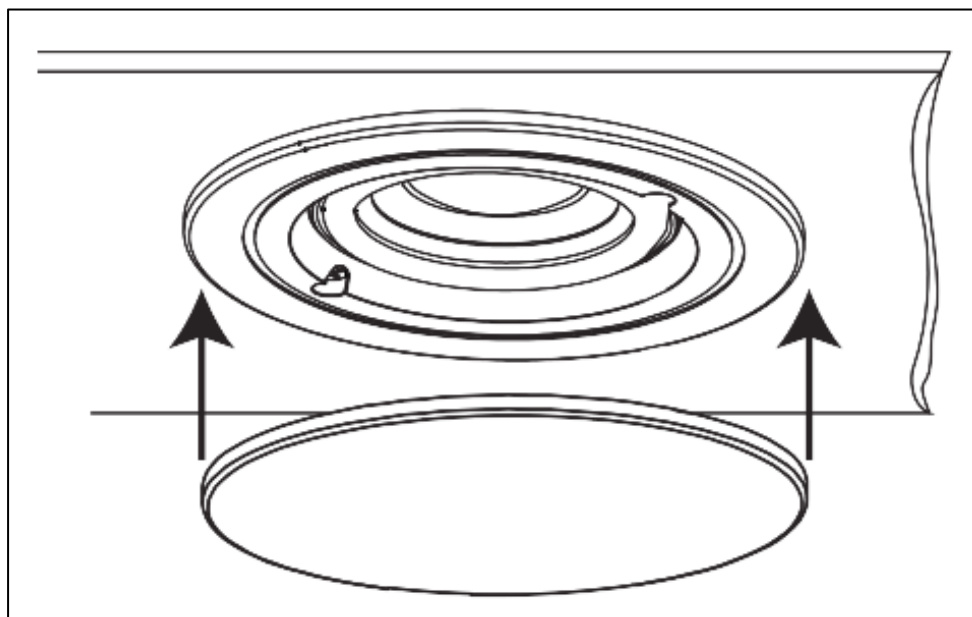
Step 3: Connect the power cable.



Step 4: Insert the Mini-15 into the cutout.



Step 5: Lock the speaker.



Step 6: Install the mesh cover.

8. DAILY MAINTENANCE

During the use of the product, please check whether the fixing screws are loose regularly, and if they are loose, please strengthen them in time.

9. CONTACT US

For any technical support, please contact us via info@infobitav.com or visit our website www.infobitav.com