

Dee Moz

CCO8
CCO65
S P E A K E R 

USER'S MANUAL

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! IMPORTANT !

If a symbol appears at the end of a paragraph, please comply with the guidance!

CAUTION

Ensure you do not cut any pipes or high power wires hidden behind your walls!

NOTE

The speakers' grills can be lightly spray painted to better match décor. Ensure grill perforations are not affected during application.

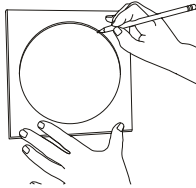
NOTE


Carefully select speaker and wire location prior to cutting holes. Avoid placing speaker wires near home electrical wires.

PREPARING THE LOCATION


To mount your speaker, you need the following items (not supplied, available at your local electronics stores).

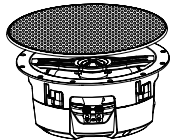
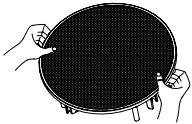
- Drywall or keyhole saw
- Wire stripper
- Phillips screwdriver
- Pencil
- Speaker wire



1. Be sure the mounting surface is between 0.37" [9.5mm] and 1.22" [31mm] thick, with at least a 3.94" [100 mm] [CC065] or 4.50" [114.3mm] [CC08] clearance behind the mounting surface and no wall studs or other objects to block the back of the speaker.
2. The provided speaker cut-out template opens to the actual hole size. Use this template to help choose suitable locations for all speakers. Keep for future use.
3. Use a drywall or keyhole saw to cut the hole. 


PAINTING THE SPEAKER (OPTIONAL)

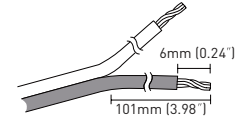
If you choose to paint the frame and grille, paint them and let them dry before you connect the speaker wire or mount the speaker. To avoid affecting the speaker's acoustic performance, please make sure to remove the grille from the speaker and paint the grille separately. Also, carefully remove the dust cloth from the rear of grill and replace it after you finish painting. 



CONNECTING THE SPEAKER WIRES

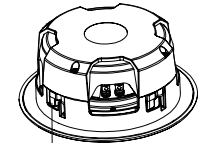
We suggest you use color or coding to mark the speaker wires for correctly connecting the positive and negative poles of the speaker.

1. Route the speaker wire to the speaker from the receiver. 
2. Separate about 3.98" [101 mm] of speaker wire at each end.
3. Using a wire stripper, remove about 0.24" [6 mm] of insulation from each wire. Then twist the ends of each wire.
4. Press the red terminal, insert the marked positive wire into the hole, then release the terminal, repeat this step, then connect the wire marked negative to the black terminal.



INSTALLING THE SPEAKER

1. Remove the grille to expose the mounting screws.
2. Make sure the mounting legs are swung in, put the speaker into the excavated hole, and then tighten the screws.
3. Make sure the speaker is fixed in place on a wall or ceiling. Be careful not to over tighten the screws. Replace the grille.



Mounting legs

REMOVING THE SPEAKER

Remove the grille and loosen the screws only far enough to remove the speaker. Be careful not to lose the mounting legs.

SPECIFICATION

Model	CC065
Design	2-way
Tweeter	1 x Φ 25 mm Ti and silk dome tweeter
Midrange/woofer	1 x 6.5" Fiberglass woofer
Sensitivity	87 dB \pm 3 dB
Maximum power	100 W
Impedance	8 ohm
Recommended amplifier power	50 W
Frequency range	57 - 20K Hz
Special application	High frequency controller +3/0/-3 dB
Dimensions (diameter x depth)	Φ 248 mm x 104.2 mm
Mounting Dimensions (diameter x depth)	Φ 202 mm x 100 mm
Net weight	2.1KG

Model	CC08
Design	2-way
Tweeter	1 x Φ 25 mm Ti and silk dome tweeter
Midrange/woofer	1 x 8" Fiberglass woofer
Sensitivity	89 dB \pm 3 dB
Maximum power	140 W
Impedance	8 ohm
Recommended amplifier power	70 W
Frequency range	48 - 20K Hz
Special application	High frequency controller +3/0/-3 dB
Dimensions (diameter x depth)	Φ 282.8 mm x 121 mm
Mounting Dimensions (diameter x depth)	Φ 244 mm x 114.3 mm
Net weight	3.3KG

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WARRANTY CARD

DeeMoz warrants this product to be free from failures in materials and workmanship for a period of one year from the date of purchase. During the warranty period, DeeMoz (DM) will exercise responsibility to repair or replace the product or any defective parts.

Should warranty service be required, please contact an authorized DM dealer with proof of purchase in the form of a bill of sale or receipted invoice, showing this product is within the warranty period.

This warranty is invalid if (a) the factory-applied serial number has been altered or removed from this product; (b) the damage is caused by improper operation, maintenance or installation; (c) the product has been repaired by anyone other than DM or authorized repair-centers.

Serial Number _____ Date of Purchase _____

Product Model _____ Product Type _____

Dealer Stamp and Signature _____