

ROCKVILLE

RockTower

PASSIVE HOME AUDIO TOWER SPEAKERS
RockTower 64/RockTower 68

OWNER'S MANUAL

ATTENTION:
WATCH THIS VIDEO BEFORE FIRST USE!

Who reads manuals?

Scan the **QR codes** or go to the **URLs** to access how-to video(s), the owner's manual, and other important information you may need to get the most out of your item.

If you prefer written instructions, please read ahead!

With Rockville you get many options.



rockvillesupport.com/rocktower-64c



rockvillesupport.com/rocktower-68c



rockvillesupport.com/rocktower-64b



rockvillesupport.com/rocktower-68b



rockvillesupport.com/rocktower-64w



rockvillesupport.com/rocktower-68w

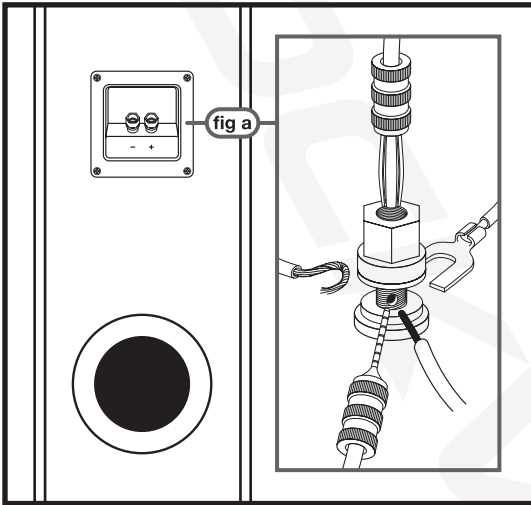
Missing items? If you ordered a bundle that includes more than one product and you are missing part of your bundle then it just means your order shipped from two different warehouses. You will receive the remaining items very soon. If you have any concerns or inquiries, feel free to call our customer support center at 1-646-758-0144, 24 hours a day/7 days a week.

ROCKWELL

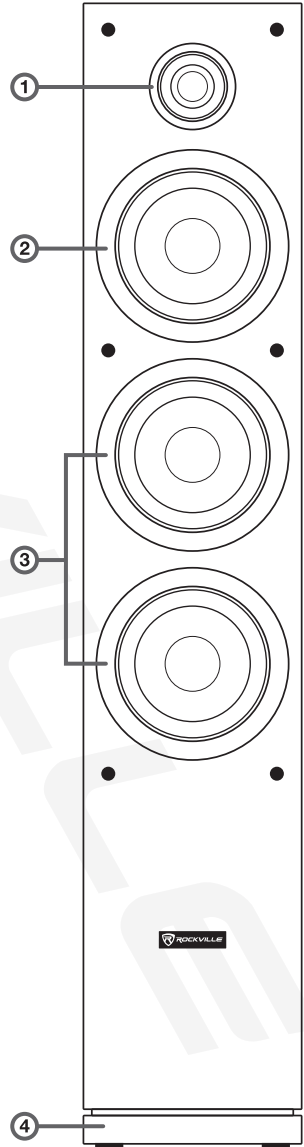
Thank you for purchasing this Rockville RockTower tower speaker. Please read this owner's manual carefully for proper use of your Rockville RockTower. Should you need assistance, please call our technical help line at 1-646-758-0144, 24 hours a day/7 days a week.

CONNECTIONS

Connection and installation of these speakers is fairly straight forward. Each model features a pair of binding post connections. Binding posts (fig a) are positioned with standard spacing, so conventional speaker cables with paired banana plugs may be used. Additionally, each binding post has a feed hole which will accept up to 12AWG wire. For pro sound applications, it is recommended that at least 16AWG wire be used for short lengths. Longer lengths require 14AWG or 12AWG cable. Do not use shielded instrument cables.

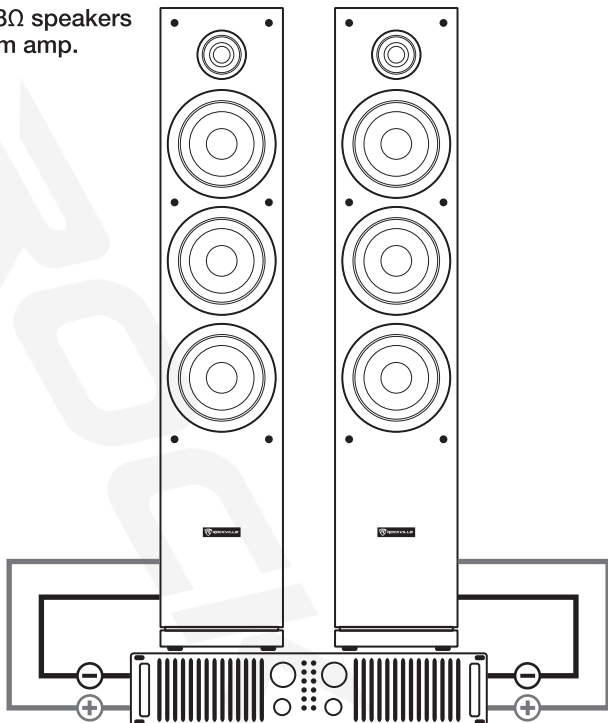


1. 1" Silk Dome Tweeter
2. 6.5" Midrange Driver
3. Two 6.5" Woofers
4. Built-in Stand

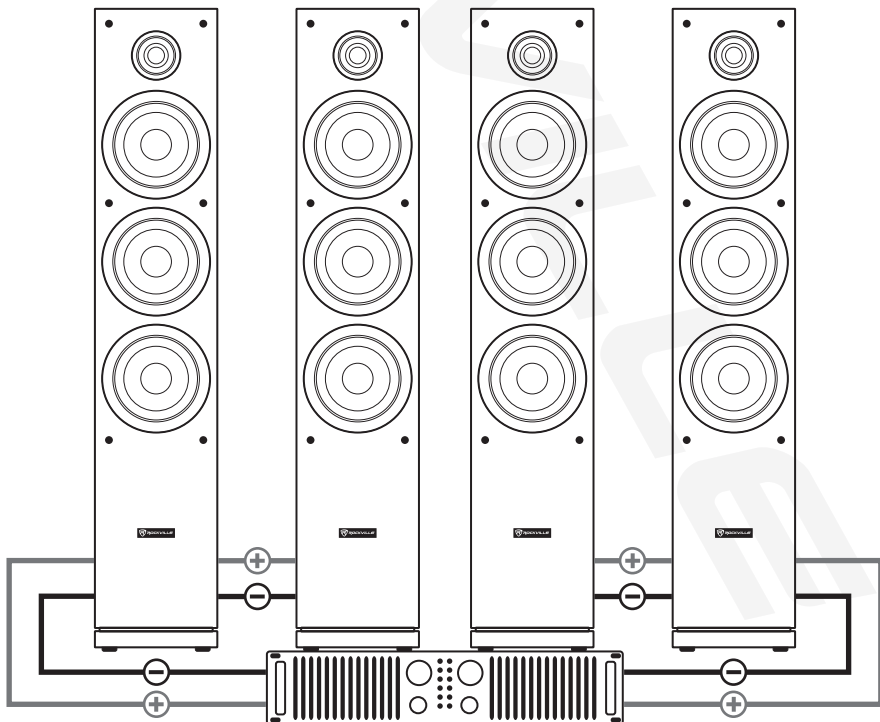


SETUP

Two 4Ω or two 8Ω speakers wired to a 4-ohm amp.



Two 8Ω speakers wired in parallel to each channel of a 4-ohm amp.



FEATURES

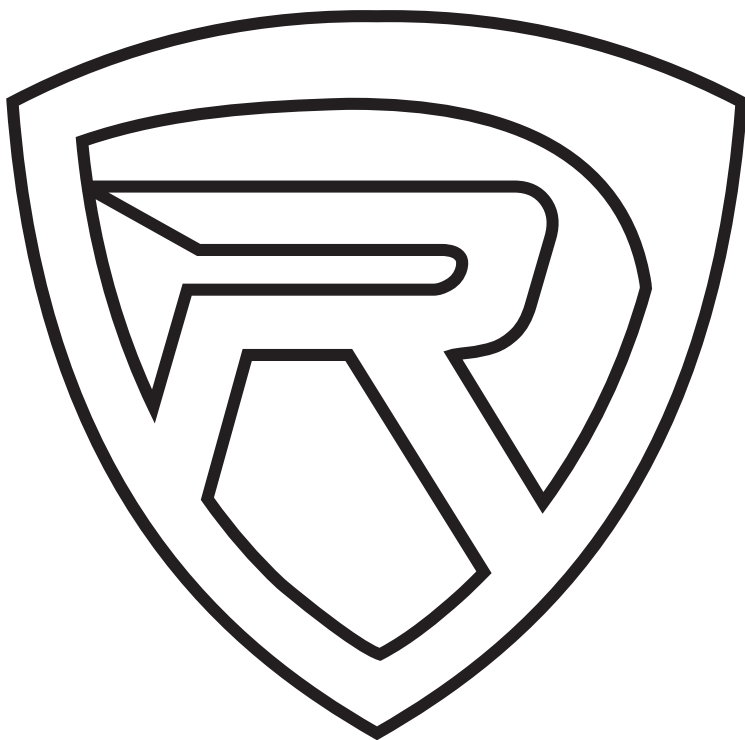
- RMS Power: 125 Watts
- Peak Power: 500 Watts
- Woofer: 6.5" x 2
- Midrange: 6.5" x 1
- Tweeter: 1" Silk dome tweeter
- Each Woofer has a 15oz magnet and 1.25" voice coil
- Midrange has 8oz magnet and 1" voice coil
- Cabinet material: Top quality MDF
- Silk dome tweeter gives crisp and realistic sounding highs
- Detachable grill
- Vented enclosure gives a boost of punchy bass at low frequencies
- Gold-plated 5-way binding post terminals
- Impedance: Available in 4 ohm or 8 ohm
- Color: Available in black grain, white grain, and classic wood grain
- Ultra-stiff Polypropylene dust cap on woofer
- Built-in 3-way crossover separates frequencies so each driver can work together
 - Speaker Frequency response: 30Hz – 20kHz
 - Woofer Frequency response: 30Hz – 200Hz
 - Midrange Frequency response: 200Hz – 6kHz
 - Tweeter Frequency response: 6kHz – 20kHz
- Rubber surrounds on woofer
- Sensitivity: 87dB 1W/1m
- High Quality Golden Terminals
- Dimensions of each speaker: 10.43" x 7.87" x 41.73"
- Weight per speaker: 55.1Lbs

TROUBLESHOOTING

PROBLEM	SOLUTION
No Sound	<ol style="list-style-type: none">1. Check all connections.2. Check speaker cable.3. Check amplifier levels.4. Confirm that your amplifier is getting a signal.5. Check master fader and channel levels on the mixer.6. Make sure nothing is muted.
Intermittent Output	<ol style="list-style-type: none">1. Check all connections.2. Check speaker cable.
Low Bass	<ol style="list-style-type: none">1. Check speaker connections, polarity maybe reversed.2. Connect amplifier to different speaker or use headphones to confirm that the amplifier is receiving a proper signal.
Distortion	<ol style="list-style-type: none">1. Check the amplifier for “clipping”. If this is the case, turn down the Gain level on the amplifier and/or mixer.2. Make sure you are not exceeding your speakers RMS rating.

ROCKWELL

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