Ready2Talk

JB 6

Portable PA System (inc. Buddy Speaker)
Operation Manual



Thank you for purchasing the *Ready2Talk* JB 6 Portable PA system with Buddy Speaker.

The JB 6 was designed as a durable, high quality Portable PA System that is ready to use in seconds. Perfect for daily use in leased and rental vehicles, or as a backup system when you need a great sounding PA quickly, even outdoors. You can easily play music from your phone through the built in Bluetooth receiver and the included Buddy Speaker will help you project the sound across a broader area (e.g. from the back of the vehicle). You won't have any problems hearing the JB 6!

Seamlessly use ANY of our *Ready2Talk* microphones from handheld to headset, wired to wireless! Check out *Ready2TalkPA.com*.

Microphone Operation (Microphone is not included)

- 1. Connect the JB 6 to a 12V power source using the included power plug. The power LED on the JB 6 will glow red, indicating that it's receiving power.
- 2. Connect any *Ready2Talk* microphone (wired or wireless) to the 4 pin mic socket, noting the notch in the mic plug and the keyway in the mic socket.
- 3. Turn on the microphone, speak normally and adjust the "Mic Volume" knob on the JB 6 to your desired level.

Please Note: When using our wireless microphones, there will be a slight delay every time the wireless mic is turned on, while the wireless mic auto pairs with the wireless receiver.

Playing Music from your device

- 1. Make sure the JB 6 is turned on.
- 2. Open your phones BT search mode and choose "Ready2Talk" to start the pairing.
- 3. When the power LED changes from red to blue, the JB 6 has paired with your phone.
- 4. Start your music on your phone at the lowest volume setting, then increase to your desired level.
- 5. Now you can talk and play music at the same time.

Please Note: The volume knob on the JB 6 only controls microphone volume and your phone controls the music volume.

Connecting the Buddy Speaker (using the included speaker wire)

- 1. Push the red spring tab on the JB 6 and insert the red wire into the terminal. Attach the other end of the wire to the red terminal on the Buddy Speaker.
- 2. Repeat with the black terminals...
- 3. Now the Buddy Speaker will mirror what is being played by the JB 6.

Mounting

- 1. Firmly attach both mounting brackets to the vehicle using bolts or screws (mounting bolts and screws are not included).
- 2. Attach both the JB 6 and Buddy Speaker to the brackets using the included thumb screws. Ensure they are firmly tightened.

IMPORTANT: For safety, both the JB 6 and the Buddy Speaker must be securely mounted to the vehicle, using the included brackets and thumb screws. Failure to do so may cause serious harm or death to the driver and/or passengers, in the event of a vehicle collision!

Always confirm the mounting location will not damage the vehicle before drilling any holes. If unsure, check with your vehicles dealer or professional accessory installer before proceeding!

What if the JB 6 is not working?

- 1. Ensure your vehicle is turned on and the power port is functioning.
- 2. Next, with the power plug inserted into the vehicles power port, is the red LED in the plug on? If not, check the fuse in the tip of the power plug. Unscrew metal tip and replace the AGC 5A glass fuse if needed. (Be careful not to lose the internal spring). Replacements fuses can be found at many local auto part stores.
- 3. If the JB 6 is still not working, disconnect it from the power cable, wait 15 min. and retry. This will reset the internal electronic fuses if previously triggered.



Optional Accessories (check out Ready2TalkPA.com)

JB AC/DC Converts 110V wall power to 12V DC

Headsets

HS 46M Right side wired headset with 6 ft. (1.8M) cable and inline switch

HS BT4 Wireless headset (offers 12 Hrs. continuous talk time)

Hand Mics

HM 36C Lightweight singers style hand mic with 12 ft. (3.5M) mic cable

HM BT3 Wireless singers style hand mic (offers 12 Hrs. continuous talk time)

We hope this explains everything you wanted to know, if not please give us a call at 1 888 724-5351. Thanks again for supporting *Ready2Talk* and enjoy your new JB 6.

JB 6 Specifications

Class D Amplifier - Output 2 x 32 Watts (Peak)

2 x 22 Watts (RMS)

Max Current Drain 5 Amp

Average Current Drain at Normal Volumes 1 Amp

Standby Current Drain 40 mA

Manufactured for

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Innovation = Outstanding Products

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