



We create experiences

# Fugoo Bluetooth Speaker Remote Control User Manual

model FSNAR

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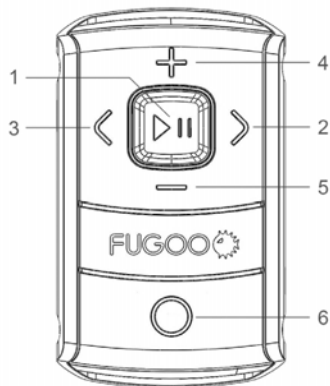
## In the box

- Fugoo remote control (included with some models)
- Remote wrist strap (included with some models)

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## Using the remote control

### Remote control buttons



#	Description
1	Play/Pause
2	Next track
3	Previous track
4	Volume up
5	Volume down
6	Action

### First-time setup: pairing the remote with your Fugoo Bluetooth Speaker

The remote for the Fugoo Bluetooth Speaker works over a Bluetooth wireless link. Follow these instructions to pair the remote with the speaker before use. You'll probably only need to pair the remote with the speaker the first time you use it.

1. Turn on your speaker.
2. Reconnect the speaker to your phone or to any other Bluetooth device it's been previously connected to. You can typically reconnect simply by having both the speaker and the other device on, and then by placing them within 30 feet of each other.
3. Hold or place the remote within two inches of the speaker.
4. Press any button on the remote.

You may hear a voice prompt confirm that pairing has been successful.

### Using the remote with your Fugoo Bluetooth Speaker

- Once the remote and the speaker have been paired, press the + (volume up) button once to re-establish the connection between the remote and the speaker. You may hear a voice prompt confirm that pairing has been successful.
- The buttons on the remote work the same way as the corresponding buttons on the speaker itself, except that the remote also has Next Track and Previous Track buttons.
- See the Fugoo Bluetooth Speaker User Manual for detailed descriptions of how to use the various buttons to control streaming music and speakerphone calls.

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## Using another Fugoo remote with your Fugoo Bluetooth Speaker

If your speaker has been previously paired with a Fugoo remote, follow these steps to clear the speaker's pairing list before can using another Fugoo remote with the speaker.

1. Turn on your speaker.
2. Press and hold the Bluetooth button for 10 seconds to clear the pairing list.
3. Reconnect the speaker to your phone or to any other Bluetooth device it's been previously connected to. You can typically reconnect simply by having both the speaker and the other device on, and then by placing them within 30 feet of each other.
4. Hold or place the remote within two inches of the speaker.
5. Press any button on the remote.

You may hear a voice prompt confirm that pairing has been successful.

## Replacing the battery

The remote for the Fugoo Bluetooth Speaker operates from a readily-available 3 volt CR2032 lithium button cell battery. It may last as long as three years, so will rarely need replacing.

1. Use a small Phillips screwdriver to loosen the captive screw on the underside of the remote. Turn the screw until it releases and pops upward. Don't try to remove the screw, which is held in place by a spring.
2. Insert the edge of a small coin, or a CR2032 battery, into the slot in the battery cover (beneath the lanyard hole), and gently pry the cover open.
3. Turn the battery cover over, and pop the old battery out with a thumbnail or a small flat-blade screwdriver.
4. Orient the new battery so that its '+' sign is facing the inside of the battery cover (also marked with a "+" sign).
5. Insert the battery under the two plastic tabs next to the edge of the battery cover.
6. Press the new battery firmly to seat it against the remaining plastic tab.
7. Insert the battery cover back into the metal frame of the remote control, and press it firmly until it seats securely, and its edge is flush with the body of the remote.
8. Re-tighten the screw in the battery cover, just enough to seat it.

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## Legal notices

### FCC Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

### Caution!

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

### IC Statement

This device complies with Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Le dispositif rencontre l'exemption des limites courantes d'évaluation dans la section 2.5 de RSS 102 et la conformité à l'exposition de RSS-102 rf, utilisateurs peut obtenir l'information canadienne sur l'exposition et la conformité de rf.

### COFETEL

La operación de este equipo está sujeta a las siguientes dos condiciones: (1) es posible que este equipo o dispositivo no cause interferencia perjudicial y (2) este equipo o dispositivo debe aceptar cualquier interferencia, incluyendo la que pueda causar su operación no deseada.