



Speaker That Attaches to Glasses

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TOOLS:

- [File \(1\)](#)
- [Hot Glue gun & hot glue \(1\)](#)
- [Solder \(1\)](#)
- [Soldering iron \(1\)](#)



PARTS:

- [Audio cable \(1\)](#)
- [Speaker, small 8Ω \(1\)](#)
- [Cheap MP3 Player \(1\)](#)
- [small neodymium magnets \(2\)](#)

Step 1 — Speaker That Attaches to Glasses



- Cut about 10cm off of the audio cable, then strip the wire as in the picture. For wires that are coated with enamel, use a file to scrape the enamel off. Solder the wires to the solder tabs on the speaker.

Step 2



- Take the neodymium magnet and use some hot glue to glue it on the edge of the speaker as in the picture.

Step 3



- Glue the other neodymium magnet to the glasses. Make sure the magnets won't repel each other.

Step 4



- Plug the audio cable into the MP3 player's stereo jack. Then clip the MP3 player onto the glasses and attach the speaker to the glasses.

Thank you for reading. Please comment if you liked this guide or if you have any ideas for my next guide.

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