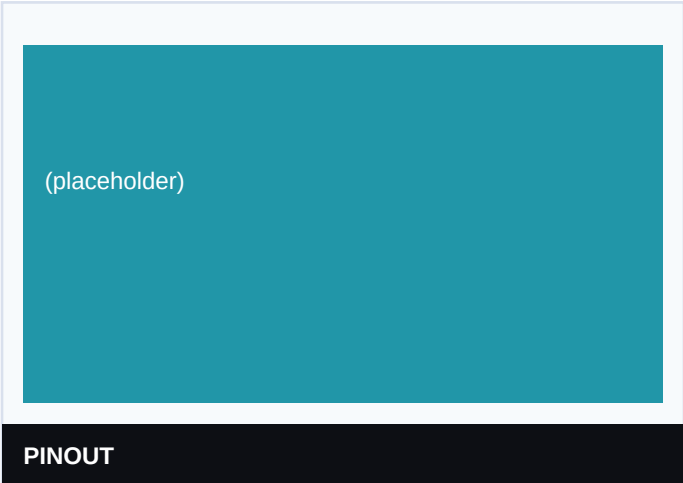
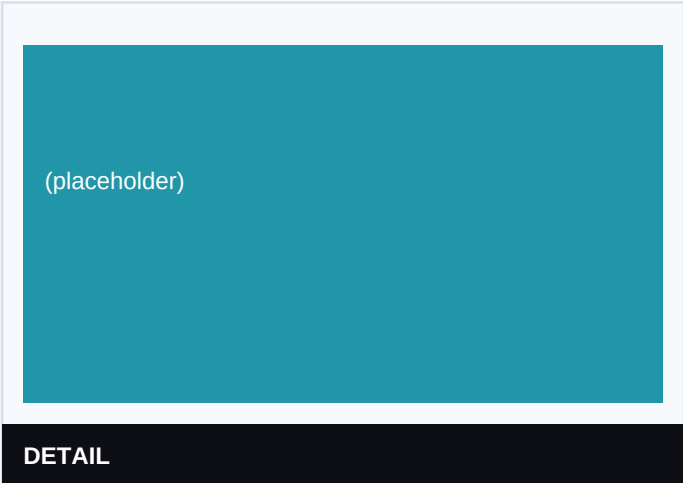
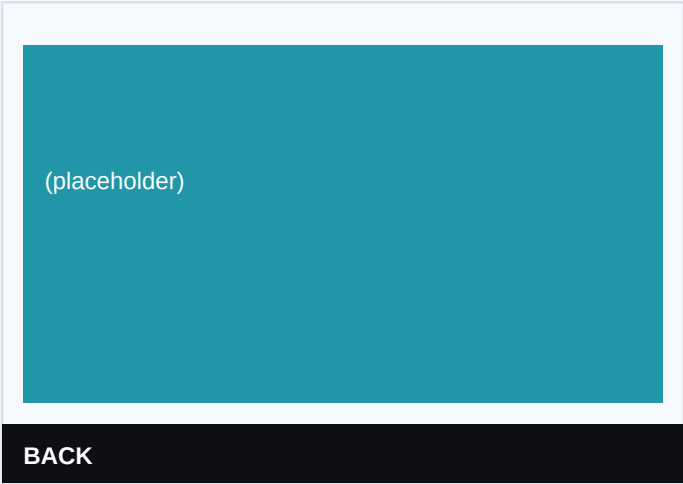
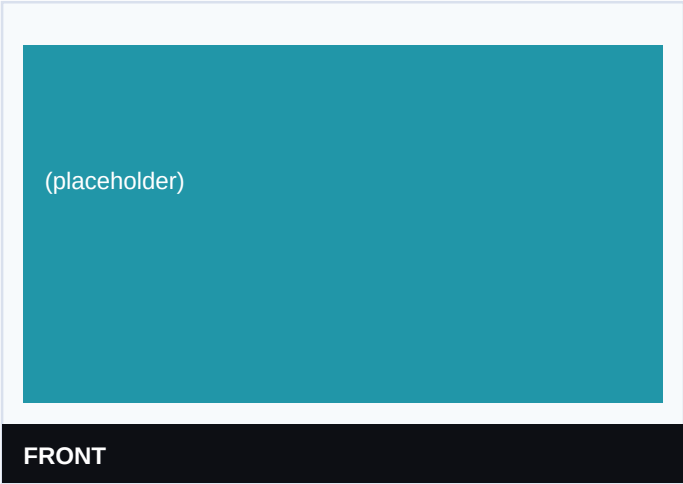


2 inch Speaker 52 mm Diameter 4 Ohm 3W Speaker for DIY Bluetooth Speaker, Electronic Projects etc



TECHNICAL SPECIFICATIONS & SUMMARY

[Speakers] A 2-inch (52 mm diameter) 4 Ohm 3W speaker is a small, compact audio component with specific technical characteristics. Here's a description of this speaker: Size and Diameter: This speaker has a 2-inch size, which corresponds to a 52 mm diameter. It is relatively small and suitable for applications where space is limited or for compact audio devices. Impedance: The speaker has an impedance of 4 Ohms. Impedance represents the electrical resistance that the speaker presents to an amplifier. A 4 Ohm impedance is common and compatible with many audio amplifiers and systems. Power Rating: The speaker is rated to handle a maximum power input of 3 watts (3W). This power rating indicates the amount of electrical power the speaker can accept without damage. It's suitable for low to moderately powered audio systems. Application: This type of speaker is used in various audio applications, including small bookshelf speakers, computer speakers, portable radios, and other compact audio devices. It's not typically used for high-powered or professional audio

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