

### Features

- Designed for High Quality Professional Sound Reproduction
- Electronic Overload Circuit to Protect Tweeter
- Rated Output: 50W
- 8Ω Impedance
- Two-Way Speaker: 1" Dome Tweeter and 5 1/4" Cone Woofer
- Frequency Response: 180Hz - 13kHz
- Color Coded Push-Type Connection Terminals
- Compatible with Optional FSB-2 Bracket



### Description

The FS-52 is an attractive foreground/background music system speaker that is designed for high-quality, professional sound reproduction. The speaker contains a separate dome tweeter and cone woofer. An electronic circuit is provided to protect the tweeter from overload. Power handling is rated at 50W and impedance is rated at 8Ω. The speaker incorporates color-coded connection terminals, red (positive) and black (negative), providing simple identification. The FS-52 connection terminals are push-type, allowing easy cable connection. An optional mounting bracket (FSB-2) is available for wall or ceiling installation and provides directional adjustment.

### Technical Specifications

<b>ELECTRICAL</b>	<b>FS-52</b>
Rated Output	50W
Input Impedance	8Ω
Frequency Response	180Hz - 13kHz
Dimensions (W x H x D)	6.9" x 11.8" x 6.25"
	175mm x 300mm x 158.5mm
<b>FSB-2 Optional Speaker Mounting Bracket</b>	
Dimensions (D)	5.5"
	140mm

## FS-52 Architects and Engineers Specifications

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The speaker shall contain a separate 1" dome tweeter and 5 1/4" cone woofer. An electronic circuit shall be provided to protect the tweeter from overload. Power handling shall be rated at 50W and impedance shall be rated at 8Ω. The speaker shall incorporate color-coded connection terminals, red (positive) and black (negative), to provide simple identification.

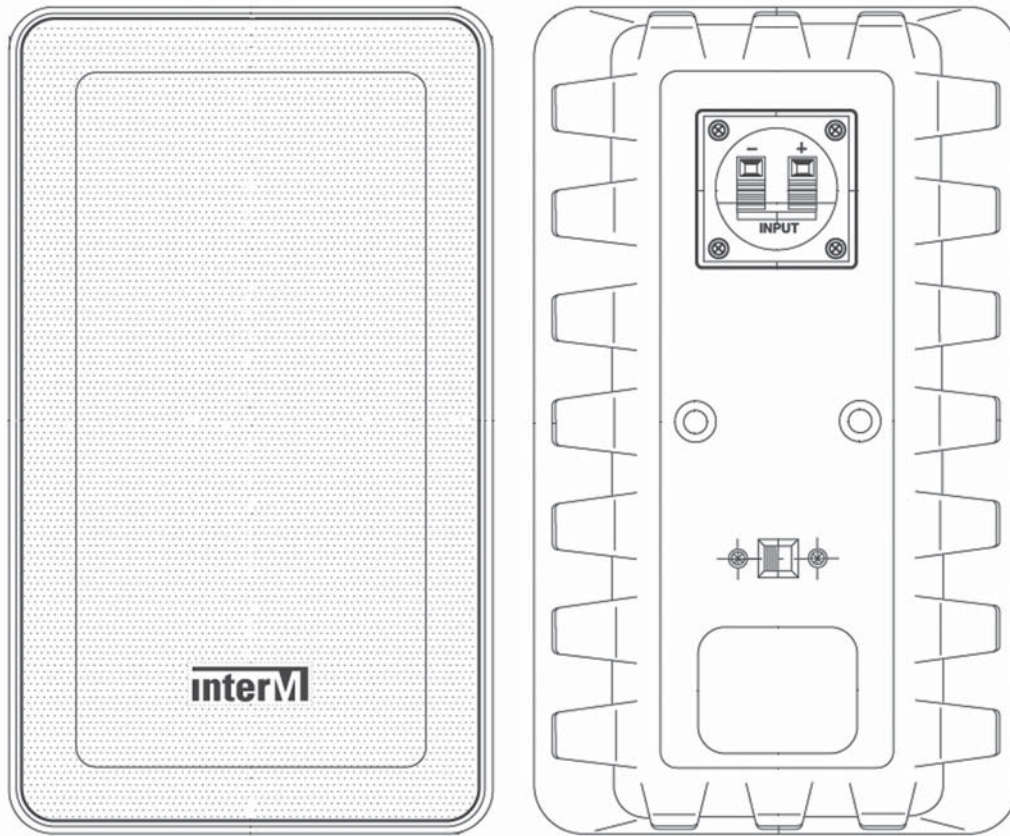
The speaker connection terminals shall be push-type, allowing easy cable connection. An optional mounting bracket shall be available for wall or ceiling installation and to provide directional adjustment.

The speaker shall meet the following performance criteria:

Frequency response shall be from 180Hz to 13kHz; rated output shall be 50W and impedance shall be 8Ω. The speaker shall measure 6.9" (175mm) wide x 11.8" (300mm) high x 6.25" (158.5mm) deep.

The speaker shall be an Inter-M model FS-52.

### FS-52 Front and Rear Views



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