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## PYS GLOW 4c 3D Printed Center Channel Speaker



## Specifications

- Recommended Amplifier Power: Not specified
- Nominal Impedance: Not specified

- Sensitivity: Not specified
- Frequency Response (-3dB): Not specified
- Frequency Response (-10dB): Not specified
- Low Frequency Drivers: Not specified
- High Frequency Driver: Not specified
- Dimensions (H x D x W): Not specified

## **Product Information**

The Glow 4c is a compact 4-inch, two-way center speaker designed to complement the Glow 4 pair. It emphasizes clear vocal reproduction and maintains punchy bass without the need for an additional subwoofer. Ideal for small to medium living rooms or home theaters, the Glow 4c ensures a balanced audio experience.

## **Product Features**

- Compact design for easy placement
- Two-way speaker configuration for detailed sound
- Optimized for center channel audio delivery
- Enhanced vocal clarity
- Punchy bass performance

## **Product Usage Instructions**

1. Choose an appropriate location for the Glow 4c, ideally centered below or above your display unit.
2. Connect the speaker wires from your amplifier or AV receiver to the designated terminals on the back of the Glow 4c.
3. Ensure the amplifier or receiver settings are configured to match the specifications of the Glow 4c.
4. Adjust the speaker position and angle to optimize sound projection towards the listening area.
5. Test the audio output and make further adjustments if necessary to achieve the desired sound quality.

## Description:

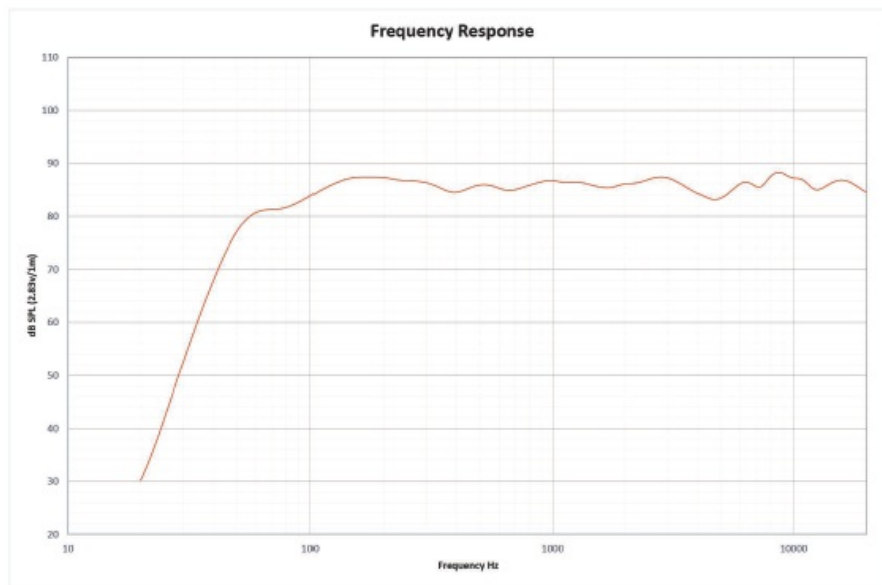
Meet the Glow 4c—a compact 4-inch, two-way centre speaker built to sit perfectly between your Glow 4 pair. It locks voices front-and-centre with crystal-clear detail, keeps bass punchy enough that you won’t rush for a sub. Pop it under the telly in a small to medium lounge or home theatre.

## Features:

- Great Sound: Outstanding Sound: 25mm soft dome tweeter for crystal-clear detail, paired with two
- high-excursion 4-inch woofers for rich mids and deep bass.
- Limitless Customization: Choose from thousands of 3D printer filaments for a truly personalized finish.
- Simple to Print and Assemble: With detailed sourcing guides, step-by-step instructions, and STLs, building your speaker is a breeze.
- Incredible Value: Delivers top-notch performance that rivals more expensive, off-the-shelf models, offering unbeatable quality and bang for your buck.

## SPECIFICATION

Recommended amplifier power	20-160 Watts
Nominal Impedance	8 Ohm
Sensitivity	86dB (2.83v/1m)
Frequency Response (-3dB)	60Hz – 20kHz
Frequency Response (-10dB)	47Hz – 20kHz
Low Frequency Drivers	4-inch paper cone (TCP115-4)
High Frequency Driver	25mm fabric dome (ND25FA-4)
Dimensions (HxDxW)	140x186x322mm



## Frequently Asked Questions

### Q: What is the recommended amplifier power for the Glow 4c?

A: The recommended amplifier power for the Glow 4c is not specified in the provided information. It is advisable to consult the manufacturer or refer to additional documentation for this detail.


### Q: Can the Glow 4c be used as a standalone speaker?

A: The Glow 4c is designed as a center speaker to complement the Glow 4 pair. While it can function independently, its performance is optimized when used in conjunction with compatible speakers.

### Q: How should I clean the Glow 4c?

A: To clean the Glow 4c, use a soft, dry cloth to gently wipe the speaker surface. Avoid using abrasive cleaners or liquids that may damage the speaker's finish.

## Documents / Resources

 <p><b>GLOW 4c</b> Spec Sheet</p>	<p><a href="#">PYS GLOW 4c 3D Printed Center Channel Speaker [pdf]</a> Owner's Manual GLOW 4c 3D Printed Center Channel Speaker, GLOW 4c, 3D Printed Center Channel Speaker, Printed Center Channel Speaker, Center Channel Speaker, Channel Speaker, Speaker</p>
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## References

- [User Manual](#)

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🔍 3D Printed Center Channel Speaker, Center Channel Speaker, Channel Speaker, GLOW 4c, GLOW 4c 3D Printed Center Channel Speaker, Printed Center Channel Speaker, PYS, speaker

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