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Fosi Audio P4-0224 Mini Preamp with 3 RCA Inputs



Specifications

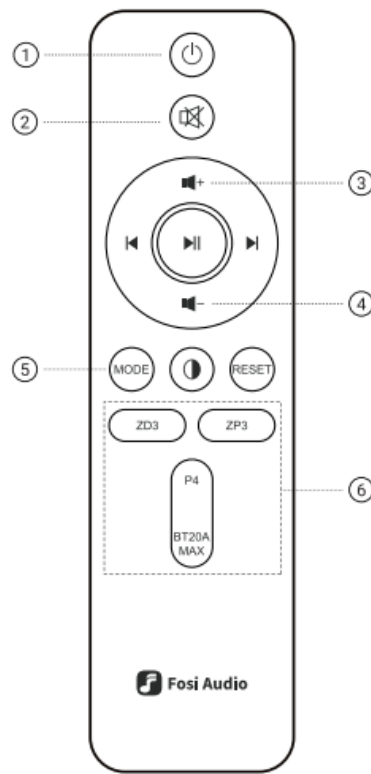
Channel	2.0
Input	RCA*3
Output	RCA, Pre-Out
SNR	e110dB

Dynamic Range	ell□dB
<b>THD</b>	s□.003%
Crosstalk	e105dB
<b>Noise Floor</b>	s9μV
Bass &  Treble Adjustment Range	±12dB
Frequency Response	20Hz-20kHz(±0.1dB)
Input Voltage	DC 12V

## Introduction

Thank you for purchasing the Fosi Audio P4 Preamplifier!

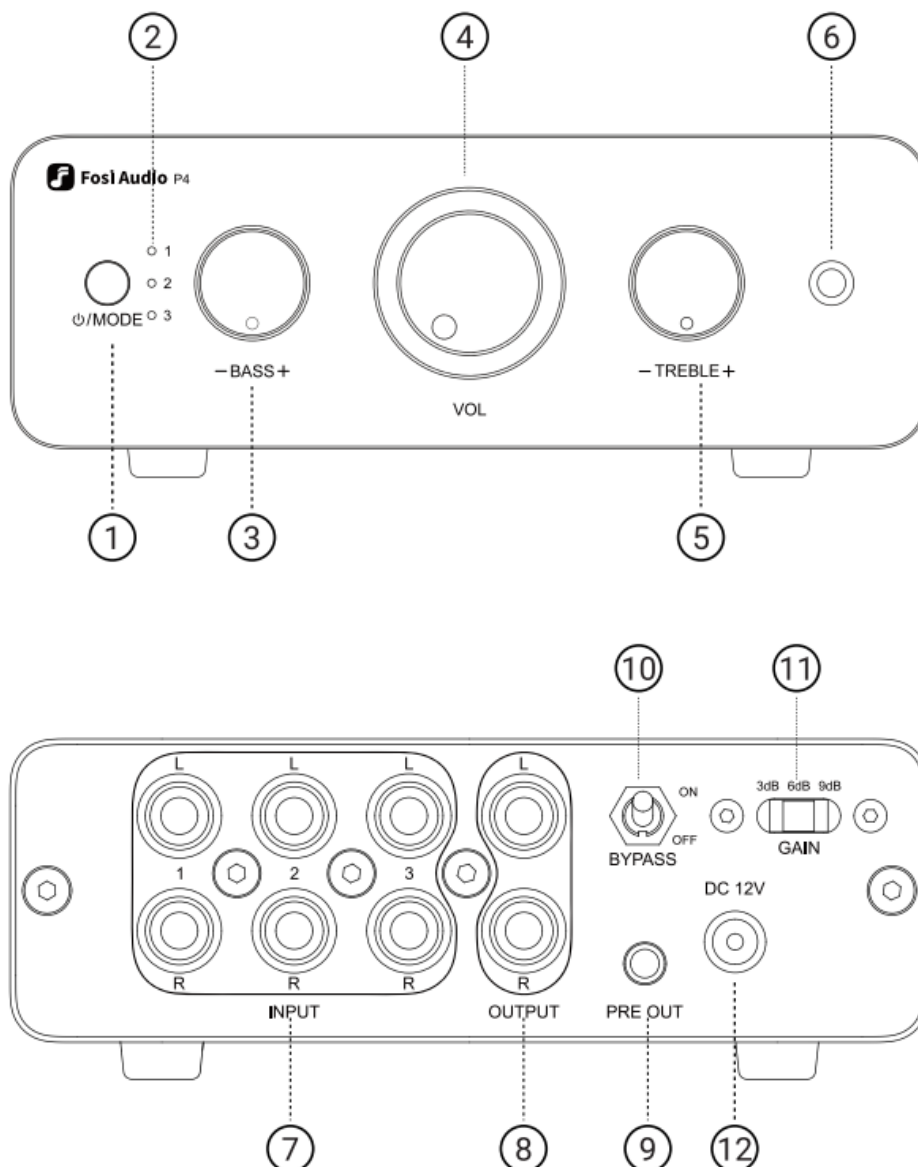
The P4 features three RCA inputs, one RCA output, and a pre-out, with bass and treble adjustments as well as gain control functions, and comes with a remote control. As a preamp, it effectively manages inputs and outputs, initial signal amplification, and tone adjustment in your audio system, making it an ideal choice for home audio setups.



1. Power Switch
2. Mute/Unmute
3. Volume Up
4. Volume Down
5. Mode Selector
6. Product Selection (press the button to control the corresponding product)

**Note:**

This remote control is compatible with selected Fosi Audio products. Functions not labeled cannot be used to control the P4.



1. Power Switch/Mode Selector
2. Input Mode Indicators
3. Bass Control
4. Volume Control
5. Treble Control
6. IR Receiver
7. RCA Input
8. RCA Output
9. Pre-Out
10. TONE/BYPASS Switch
11. Gain Switch
12. 12V Power Connector

## Package Contents

- P4x1
- 12V 1.5A Power Adapter x1
- Remote Control (batteries not included) x1
- User Manual x1

## **Operation Guide**

1. Connect the P4 to your audio source using an RCA cable.
2. Connect the P4 to the powered speakers with an RCA cable; for passive speakers, connect the P4 to an amplifier with an RCA cable, then use speaker cables to connect the amplifier to the passive speakers.
3. Power up the P4 by pressing the power button on the front panel or using the remote control, select the desired input line with a single click, and set the volume to the lowest level.
4. Start playing music. Gradually adjust the volume to a suitable level, and fine-tune the bass and treble to achieve the desired sound effect.

### **Important Notes:**

1. Ensure all connections are made before powering on the device.
2. A short press of the power button turns the P4 on; to turn it off, press and hold for 3 seconds.

## **Warranty and Maintenance**

Fosi Audio pledges to give a 24-month limited warranty and support from the date of purchase. If you encounter any problem when using our product, please contact our support team at [support@fosiaudio.com](mailto:support@fosiaudio.com).

## **About Us**

Fosi Audio designs and builds innovative audio products with all your music in mind. Great sound, simple but elegant designs, high-quality components, and truly useful features are what Fosi Audio pursues. We sincerely hope you can get as much enjoyment from our products as we've had to create them!

- Our Website: [www.fosiaudio.com](http://www.fosiaudio.com)
- Amazon Store: [www.amazon.com/fosiaudio](http://www.amazon.com/fosiaudio)
- Facebook Page: [www.facebook.com/fosiaudioglobal](http://www.facebook.com/fosiaudioglobal)
- YouTube Channel: [www.youtube.com/@fosiaudio](http://www.youtube.com/@fosiaudio)
- Official Forum: <https://community.fosiaudio.com>



## Get Online Support

## FAQs

### No sound after powering on and connecting the device?

- Check if all cables are properly connected.
- Verify that the correct input channel is selected.
- Ensure that both the audio source and the P4 volume levels are not set too low.

### 2. What is the function of the Bypass switch?


The full name for the Bypass switch is the TONE/BYPASS switch. Flipping the switch up activates Bypass mode, where the signal passes directly without going through the bass and treble control circuit, rendering the bass and treble knobs inoperative. Flipping the switch down deactivates Bypass mode, allowing the signal to go through the bass and treble control circuits so you can adjust the sound to your preference.

### The volume is set to maximum on all devices, but the sound is still very low?

The P4 offers three gain settings corresponding to input levels of IV, 2V, and 4V. If the system sound is too loud, you may choose a lower gain setting (i.e., 3dB); if the system sound is too quiet, a higher gain setting (i.e., 9dB) might be necessary. Generally, a setting of 6dB is suitable for typical use.

- If you have any further questions, please contact our support team at [support@fosiaudio.com](mailto:support@fosiaudio.com).

# Documents / Resources

	<a href="#">Fosi Audio P4-0224 Mini Preamp with 3 RCA Inputs [pdf]</a> User Manual P4-0224, P4-0224, P4-0224 Mini Preamp with 3 RCA Inputs, P4-0224, Mini Preamp with 3 RCA Inputs, Preamp with 3 RCA Inputs, with 3 RCA Inputs, RCA Inputs
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## References

- [User Manual](#)

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