



USB Stereo Headset with controller



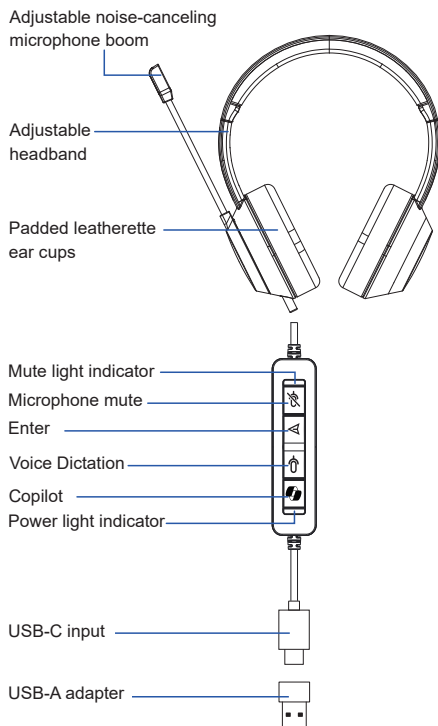
Model: Xstream P7

QuickGuide

English

www.adesso.com

DESCRIPTION



LIMITED WARRANTY

Adesso provides a one year limited warranty for all of its products against defects in material and workmanship.

During this period, Adesso will repair or replace any product which proves to be defective. However, Adesso will not warranty any product which has been subject to improper freight handling, shipping abuse, neglect, improper installation or unauthorized repair. The warranty will not cover products installed with components not approved by Adesso and products where the sealed assembly trace has been broken.

If you discover a defect, Adesso will, at its option, repair or replace the product at no charge to you provided you return it during the warranty period with freight charges pre-paid to Adesso. Before returning any product, you must obtain a Return Merchandise Authorization number (RMA). This RMA # must be clearly marked on the outside of the package you are returning for warranty service. Be certain to also include your name, shipping address (no PO Boxes), telephone number, and a copy of the invoice showing proof of purchase in the package.

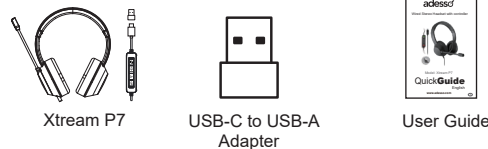
FAQs: <https://www.adesso.com/faqs/>

Email Support: support@adesso.com

Telephone Support: (800) 795-6788

9:00AM to 5:00PM PST MONDAY - FRIDAY

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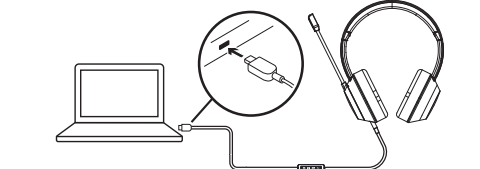


GETTING STARTED

CONNECTING THE HEADSET

Connect via USB-C

1. Plug the USB-C connector into your computer USB-C port.

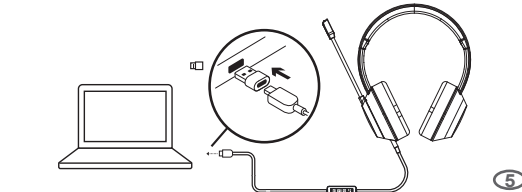


Connect via USB-A

1. Plug the USB-C connector into the USB-A adapter.

2. Plug the USB-A connector into your computer USB-A port.

Note: Only use the USB-A adapter with the provided headset.



INTRODUCTION

Xstream P7 stereo headphones offer an exceptional audio experience. They come with convenient button controls for easy operation. The buttons support Copilot functionality, enabling seamless interaction. The voice dictation feature allows for effortless communication. You can also mute the microphone as needed. Enjoy high-quality sound and smart control with these headphones.

Features:

- Connection: USB-C or USB-A
- Inline Controller: Copilot, Voice Dictation, Enter, Microphone Mute
- Unit Driver: 40mm
- Frequency: 20Hz-20KHz
- Sensitivity: 110dB $\pm$ 3dB
- Impedance: 32 ohm
- Built-in Mic: Unidirectional
- Dimension: 155*55*170MM
- Net Weight: 0.3 lbs (140g)
- Cord Length: 6.23 ft (1.9m)

REQUIREMENTS:

Operating System:

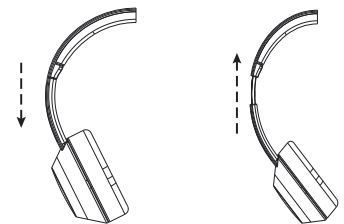
- Operating System: Windows® 11/10/8 / 7, Mac Os® and above Android, Chrome
- Voice Dictation: Only systems above Windows® 10 are supported.
- Copilot: Only systems above Windows® 11 are supported.

Connectivity Interface:

- Available USB-C
- USB C to USB A adapter

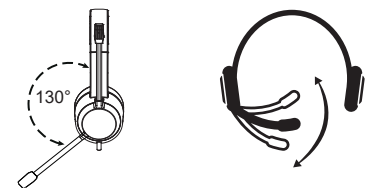
HEADSET FIT

Adjust headset by sliding headband open or closed on both sides.



ADJUSTING THE MICROPHONE BOOM

1. Microphone boom rotates 130 degrees. Wear it on left side. For the best music experience, we recommend wearing the headset with the microphone on the left. Left/Right indicators can be found on the side of the headset.
2. Adjust flexible microphone boom location to capture voice better.



How to use Copilot in Windows?

Experience Microsoft Copilot on Windows devices using the Copilot app! Copilot helps you get answers and inspiration from across the web, supports creativity and collaboration, and helps you focus on the task at hand.

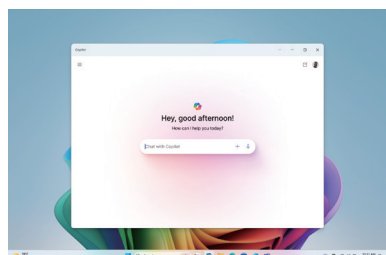
Get started with Copilot

To get started, open the Copilot app from the Start menu or use the Copilot icon if present on your Windows taskbar. If your device keyboard/mouse/headphone includes a dedicated Copilot key, you can also use it to launch Copilot. Copilot uses your Microsoft account to provide personalized assistance and access to a wide range of features.



Interact with Copilot

Copilot is designed to deliver AI-powered assistance in a convenient manner, enabling you to seamlessly engage with generative AI on Windows.



You can resize, move, and use Snap Assist with Copilot, just like you can with other Windows apps. You can use Alt + Tab to switch focus between Copilot and other open apps. If you need to close Copilot, just select the Close button at the top like you would for any other app. When you reopen Copilot, it opens exactly how you left it with your previous chat content intact. Copilot also respects your Windows theme including high contrast themes.

Chatting with Copilot

You can ask Copilot a range of questions, from simple to complex. If you want to call your family in Cyprus, you can quickly check the local time to make sure you're not waking them up in the middle of the night. Want to plan a trip to visit them in Cyprus? Ask Copilot to find flights and accommodations for mid-winter break. While you're typing into the chat pane, Microsoft Copilot provides autocomplete assistance to make chatting easier. Just use Tab to accept the suggested text.

To start fresh with a new chat thread, use the New topic button to clear your previous chat conversation. Copilot seamlessly integrates with the clipboard and provides the ability to drag and drop images to provide rich interaction, allowing you to get things done faster.

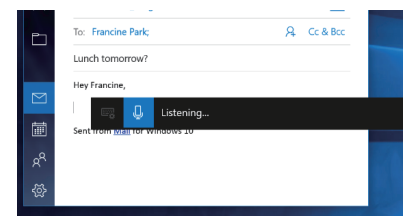
Note:

Performing Windows actions such as changing Windows settings or executing common Windows tasks is not supported at this time.

How to use Windows Voice Dictation?

Use dictation to convert spoken words into text anywhere on your PC with Windows 10. Dictation uses speech recognition, which is built into Windows 10, so there's nothing you need to download and install to use it.

To start dictating, select a text field and press the  to open the dictation toolbar. Then say whatever's on your mind. To stop dictating at any time while you're dictating, say "Stop dictation."



If you're using a tablet or a touchscreen, tap the microphone button on the touch keyboard to start dictating. Tap it again to stop dictation, or say "Stop dictation."