

Set up and configure your Xbox Wireless Headset

Model Number: 2065

Notifications

Info

Set up your Xbox Series X|S console

You can easily set up your Xbox Series X|S console by following our steps.

The **Xbox Wireless Headset** provides cable-free, high-quality audio and chat with wireless connections to Xbox Series X|S and Xbox One consoles, as well as Bluetooth connections to Windows devices and mobile devices.

Compatibility

The Xbox Wireless Headset connects wirelessly with Xbox Series X|S and Xbox One consoles (pairing with the console in the same manner as an Xbox Wireless Controller). The headset can also connect via Bluetooth to Windows, Android, and iOS devices.

The Xbox Wireless Headset is compatible with spatial sounds technologies, including Windows Sonic, Dolby Atmos, and DTS Headphone:X.

Setting up and using the headset

Collapse all

Powering up

The headset's green **power button** is located on the back of the left earcup.

Pressing this button will power on the headset. You'll hear a startup tone, and the headset's power light (just above the power button) and mute light (at the tip of the headset microphone) will turn on.

If the headset doesn't power up when you press the power button, go to **Charging the headset** below to be sure the headset is charged.

Pairing the headset

Pairing the headset to an Xbox console

To connect your headset to an Xbox Series X|S or Xbox One console:

1. Be sure that both the headset and console are powered on.
2. Press and hold the green **power button** on the headset (located on the back of the left earcup) for 4 seconds. You'll hear a repeated pairing tone, and the power light on the headset will start flashing.

3. Press the **Pair** button on your console (this is the same button you use to pair a wireless controller with your console). The power light on the console will start flashing.
4. When the headset and console connect with each other, the power lights on both devices will stop flashing.

Note Once the headset is paired with an Xbox console, turning on the headset will also power up the console.

If you have trouble pairing your headset to your console, go to:

[Troubleshoot your Xbox Wireless Headset](#)

Pairing the headset to a Windows device or mobile device with

Bluetooth

To connect your headset to a Windows, Android, or iOS device using

Bluetooth:

1. Be sure that the headset is powered on.
2. Press and hold the green **power button** on the headset (located on the back of the left earcup) for 4 seconds. You will hear a repeated pairing tone, and the power light on the headset will start flashing.

3. Go to the Bluetooth connections menu on your device and scan for available devices. The headset should appear as **Xbox Wireless Headset** in the available devices list.
4. When the headset connects with your device, the power light will stop flashing.

If you have trouble making a Bluetooth connection with your device, go to:

[Troubleshoot your Xbox Wireless Headset](#)

Clearing your headset's wireless pairings

To remove your headset's current wireless pairings, hold down the green **power button** (on the back of the left earcup) and the **mute button** (on the bottom of the left earcup) simultaneously. Hold both buttons down for several seconds. You'll hear a tone and the power light will rapidly flicker orange and white when the pairing info is cleared.

Charging the headset

To charge your Xbox Wireless Headset, connect it to your console using the USB-C cable provided with the headset. The headset's charging port is located on the lower back of the right earcup. When the headset is not in use, 30 minutes of charging can provide up to 4 hours of battery life, and 3 hours of

charging will completely recharge the headset (providing up to 15 hours of battery life, depending on usage).

Note The headset can be used while it's charging, but you'll need to purchase a longer USB-C cable than the one provided with the headset.

If you have trouble charging the headset, go to:

[Troubleshoot your Xbox Wireless Headset](#)

Volume

To adjust the headset volume, turn the dial on the outside of the **right earcup**. Rotating forward/clockwise will increase the volume; rotating backward/counterclockwise will decrease the volume.

Audio balance

Rotating the dial on the outside of the **left earcup** will adjust the balance between game and chat audio. Rotating forward/counterclockwise will shift the balance in favor of game audio; rotating backward/clockwise will shift the balance in favor of chat audio.

Note Rotating the balance dial completely in one direction will effectively mute either game or chat audio.

Mute

The Xbox Wireless Headset includes an **Auto-mute** feature that automatically mutes the headset mic when you aren't speaking. Go to **Headset settings** below for more info.

The headset's mute button is located on the back end of the mic attachment (on the bottom of the left earcup).

When the mic is muted, the light at the end of the mic will switch off.

Headset LED

The headset's power light/LED is located just above the power button, on the back of the left earcup. The LED's different behaviors indicate the state of the headset:

- **No light:** the headset is powered off
- **Solid white light (when headset is in use):** the headset is powered on
- **Solid white light (when headset is charging):** the headset battery is fully charged
- **Flashing white light (slow):** the headset is in discovery mode (looking for an established connection); the LED will stop flashing when a successful connection is made

- **Flashing white light (fast):** the headset is in pairing mode (looking for a new connection); the LED will stop flashing when a successful connection is made
- **Solid orange light:** the battery charge is low
- **Flashing orange light (fast):** the battery charge is critical
- **Flashing orange light (slow):** the headset battery is recharging
- **Rapid flickering between orange and white:** the headset is clearing its current pairing info