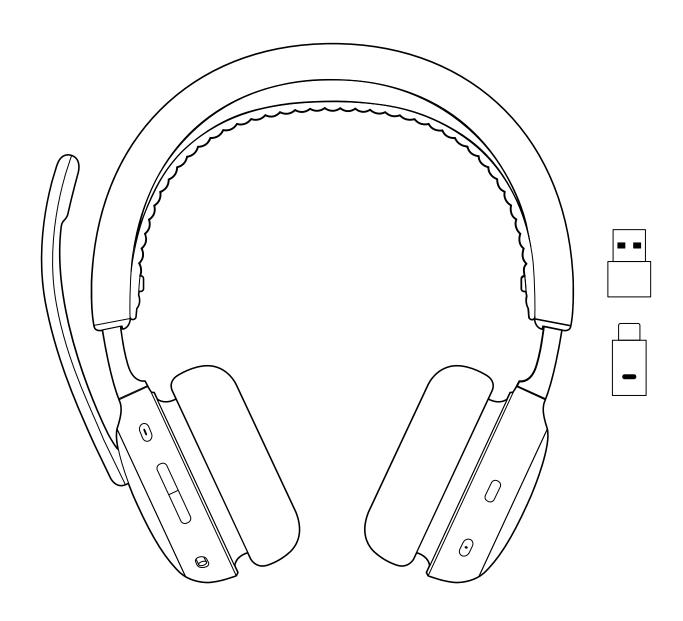
# ZONE WIRELESS 2 ES FOR BUSINESS (WITH RECEIVER VERSION)

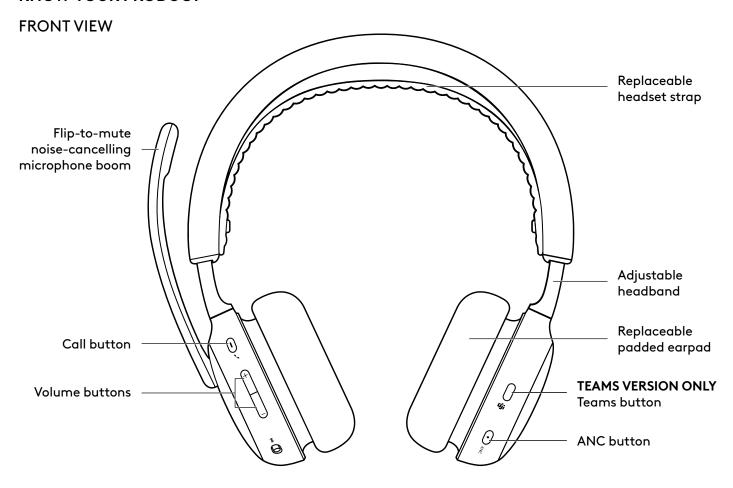
Setup Guide Guide d'installation

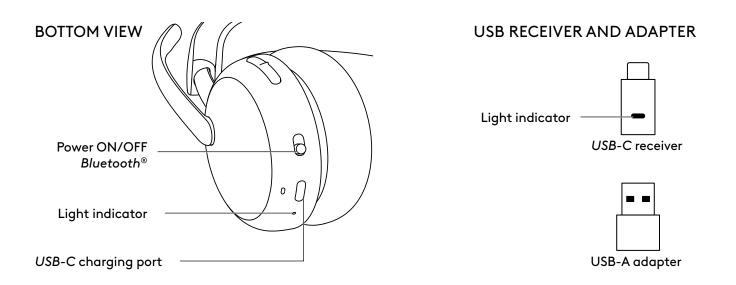


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# **KNOW YOUR PRODUCT**

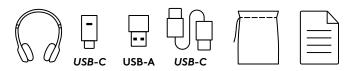




3

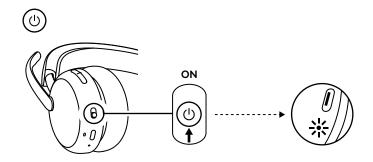
#### WHAT'S IN THE BOX

- 1. Headset
- 2. USB-C receiver
- 3. USB-A adapter
- 4. USB-C to C charging cable
- 5. Travel bag
- 6. User documentation



# **POWER ON/OFF**

- 1. Slide power switch to the center.
- 2. Once powered on, the light indicator turns white.
- 3. To power off, slide power switch to the power icon.



# **PAIRING VIA USB RECEIVER**

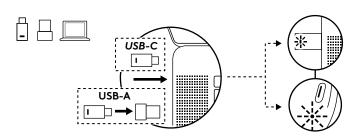
1. USB-C

Insert the receiver into the computer USB-C port.

# **USB-A**

Insert the USB-C receiver into the USB-A adapter. Then insert the adapter into the computer USB-A port.

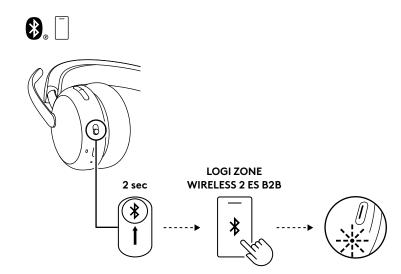
- 2. The headset is already paired to the receiver it ships with. Just power on the headset. Once successfully paired, the light indicator on the receiver will remain solid white. The light indicator on the headset will turn solid white.
- 3. Make sure "Logi Zone Wireless 2 ES B2B" is selected on the computer sound setting.



# PAIRING VIA BLUETOOTH®

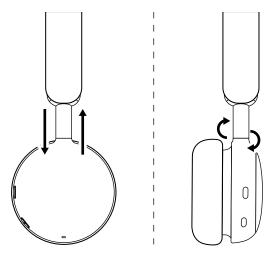
- 1. Slide power switch to the *Bluetooth*® icon and hold for 2 seconds. The light indicator will flash white rapidly.
- 2. Open Bluetooth® settings on your device.
- 3. Select "Logi Zone Wireless 2 ES B2B" in discoverable devices.
- 4. Once successfully paired, the light indicator will turn solid white.

**Tip (when using Windows 10 only)**: When the headset is paired to the laptop, if needed, go to the sound setting and select
"Logi Zone Wireless 2 ES B2B Stereo" for the best music quality and select "Logi Zone Wireless 2 ES B2B Hands-Free" for calls.



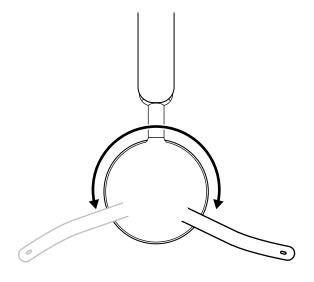
# **ADJUSTING HEADSET**

- 1. Adjust the headset by sliding earcups up and down the headband.
- 2. Swivel earcups to fit on your ear.
- 3. It may be easier to adjust the headset on your head. Move the earcups up and down the headband until they sit comfortably on your ears.

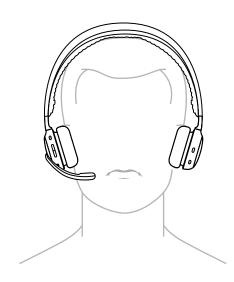


# ADJUSTING THE MICROPHONE BOOM

The microphone boom rotates 270 degrees. Wear it on either the left or right side. The audio channel will switch automatically, depending on the direction you are wearing the microphone.



Mic boom should be placed close or next to your mouth, aligned with the corner of the mouth.



#### **CHARGING**

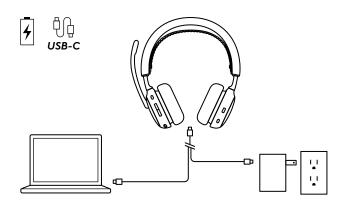
The headset automatically powers off when left idle.

Sleep timer can be changed in Logi Tune app.

The headset indicator light will turn RED when the battery is low.

# **CHARGING VIA USB CABLE**

- 1. Plug one end of the cable to the *USB-C* port on the bottom of the earcup and the other end into the *USB-C* charging port on your computer, dock, or a power adapter.
- 2. Indicator light will be a breathing white light for charging.
- 3. Indicator light will be solid white when fully charged.
  - 2 hours of charging fully charges the battery.
  - 5 minutes will give you up to 1 hour of talk time.\*
- 4. The headset can be used with a receiver and Bluetooth® paired while charging. It can also be used as a corded headset with the USB-C cable connected while the headset is powered off.



 $<sup>^{\</sup>star}\,\mathrm{Battery}$  life may vary based on environmental and computing conditions.

# **HEADSET CONTROLS**

Button	Usage		Action	
Call controls  Voice assistance		Answer / End call	Ch aut aug	
	Resume on-hold call	Short press		
	Reject call			
	Voice assistance	Trigger voice assistant (when there is no call activity)	2 seconds press	
Teams call controls (Teams version only)	Teams call controls	_	Short press	
	Teams activities	2 seconds press		
ANC controls	Toggle between ANC and Transparency On	Short press		
	ANC off	2 seconds press		
Media controls (Enable with Logi Tune)	Play / Pause	Short press		
		Next track	Double press	
	Previous track	Triple press		
Volume control	Valuma aantoola	Volume up	Short press up	
	volume controls	Volume down	Short press down	
	Mute	Mute on	Mic boom flip up	
		Mute off	Mic boom flip down	

#### Note

- Teams activities are only functional when Teams is running on an unlocked computer.
- Media control functionality depends on the type of application. It can only be set up through the Logi Tune app.
- Call activities are always the first priority over media streaming. When two devices are connected, the *Bluetooth®* connection will be prioritized over the receiver. When two *Bluetooth®* devices are connected, the last active device will take a priority over the other. And the priority between two *Bluetooth®* devices can be customized on Logi Tune app under Connected devices.
- To know more about Teams button, visit the *Microsoft* Support page: Use the *Microsoft Teams* button on your certified Teams device.
- Voice prompts indicate when the mic is mute on/off.

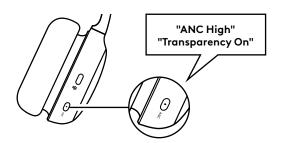
**Tip:** ANC can be customized on Logi Tune app.

# **ACTIVE NOISE CANCELLATION (ANC)**

ANC blocks out the noise around you to help you concentrate on the task at hand.

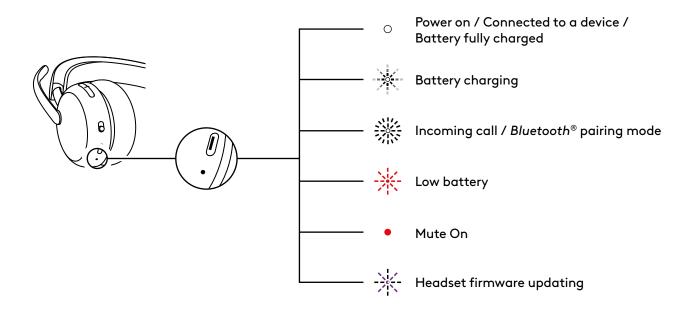
- Press the ANC button on the side of the earcup to toggle between ANC and Transparency mode.
- There will be voice prompts when switching between modes.

**Note:** ANC button can be customized to cycle through up to 5 different modes on Logi Tune app.



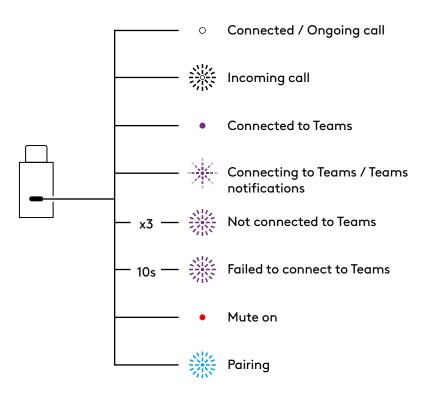
# **HEADSET LIGHT INDICATOR**

Light		Status
White	Solid	Power on
		Connected to a device
		Battery fully charged
	Pulsing	Battery charging
	Flashing	Incoming call
		Bluetooth® pairing mode
Red	Blinking	Low battery
	Solid	Mute on
Purple and White	Blinking	Headset firmware updating

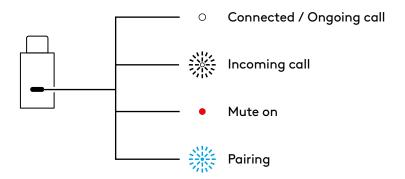


# **RECEIVER INDICATOR LIGHT**

Microsoft Teams version			
Light		Status	
White	6 11.1	Connected	
	Solid	Ongoing call	
	Repeat flashing on and off	Incoming call	
Purple	Solid	Connected to Teams	
	Pulsing	Connecting to Teams / Teams notifications	
	Flashing 3 times and off	Not connected to Teams	
	Flashing for 10 seconds and off	Failed to connect to Teams	
Red	Solid	Mute on	
Blue	Flashing	Pairing	



UC version			
	Light	Status	
White	Solid	Connected	
		Ongoing call	
	Repeat flashing on and off	Incoming call	
Red	Solid	Mute on	
Blue	Flashing	Pairing	

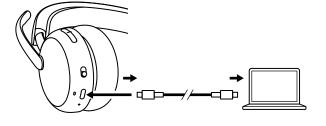


# **AUDIO OVER USB (DENSITY-FRIENDLY)**

If your audio is unstable during a call because there are too many wireless devices nearby (high density), the headset can be used as a corded headset.

- 1. Turn off the headset.
- 2. Connect the headset to the USB cable provided. And plug the other side of the *USB-C* cable into the *USB-C* port on your computer.
- 3. Make sure "Logi Zone Wireless 2 ES B2B-USB" is selected on the audio device setting.

**Note:** Headset would be charged during this mode. Button controls may not be available in this mode.



#### **LOGITUNE**

Logi Tune helps boost your headset performance with periodic software and firmware updates.
Learn more and download Logi Tune at logitech.com/tune, the Apple App Store or













#### **ADJUSTING SIDETONE**

Google Play store.

Sidetone lets you hear your own voice during conversations so you are aware of how loud you are talking. In Logi Tune app, select the sidetone feature, and adjust the dial accordingly.

- A higher number means you hear more external sound.
- A lower number means you hear less external sound.

#### **AUTO SLEEP TIMER**

By default, your headset will automatically power off when not in use for 30 mins. Adjust the sleep timer in the Logi Tune app.

#### MIC EQ

Customize Mic EQ in Logi Tune to adjust your voice to sound brighter or deeper.

#### **HEARING PROTECTION**

Zone Wireless 2 ES for Business provides three types of protection to help you hear safely.

**Peak limiting:** Audio volume is always limited at 100dBA to prevent hearing damages.

**Anti-startle protection:** It eliminates sudden audio spikes to avoid acoustic shocks as per Australian G616 guideline. This can be enabled on the Logi Tune app and applies to call activities only.

**Noise exposure over time:** It protects your ears from the noise exposure over an 8-hour period with a limit up to 85dBA as per Australian G616 guideline. This can be enabled on the Logi Tune app and applies to call activities only.

#### **UPDATE YOUR HEADSET**

It is recommended to update both your headset and receiver. To do so, download Logi Tune from logitech.com/tune and check for available firmware updates.

**Note:** Turn off and on the headset after the update is completed to make sure it is successfully done.

# **RECONNECT YOUR HEADSET**

In case the headset is disconnected to the receiver, you can reconnect your headset via Logi Tune.

- 1. Plug *USB-C* receiver or *USB-A* adapter with the *USB-C* receiver into the computer *USB* port.
- 2. Power on the headset by sliding the power switch to the center.
- 3. Open Logi Tune Desktop on your computer.
- 4. Select "Zone Receiver" from the dashboard.
- 5. Wait while it is looking for the previously connected headset.
- 6. If no headset is shown as connected to the receiver, click "Pair headset".
- 7. Enter pairing mode on the headset by sliding the power switch to the  $Bluetooth^{\otimes}$  icon and holding it for 2 seconds. The light indicator will flash white rapidly.
- 8. Once successfully paired, the light indicator on the receiver and on the headset will turn solid white.

# **RESET YOUR HEADSET**

To reset your headset back to its original state, power headset on, long press the volume up button and slide power button to the pairing mode for 5 seconds. The headset is successfully reset when the headset light indicator blinks fast in red and white 3 times and turns off.

# **DIMENSIONS**

#### **Headset:**

Height x Width x Depth: 185.2 x 183.6 x 73.0 mm

# Weight:

212 g

# Receiver:

Height x Width x Depth: 26.8 x 12.4 x 6.2 mm

# Adapter:

Height x Width x Depth: 24.5 x 15.4 x 8.7 mm

#### **SYSTEM REQUIREMENTS**

Works with common calling applications across almost all platforms and operating systems. Works with *Windows*, *Mac*, or *Chrome*-based computer via *USB-C*, USB-A, *Bluetooth*® and *iOS* or *Android Bluetooth*® enabled devices.

# **TECHNICAL SPECIFICATIONS**

Microphone type: 2 noise-canceling mics with Al-based algorithms and Mic EQ

Frequency response (headset): 20 Hz - 20 kHz (music mode), 100 Hz - 8 kHz (talk mode)

Frequency response (microphone): 100 Hz - 8 kHz

Battery type: Built-in battery (lithium ion)

Battery life (talk time)\*: Up to 20 hrs (ANC on), up to 25 hrs (ANC off)
Battery life (listening time)\*: Up to 25 hrs (ANC on), up to 48 hrs (ANC off)

Bluetooth® version: 5.3

Wireless range\*: Up to 50 m/170 ft (open field line of sight)

USB-C to C charging cable length: 1.5 m Audio compliance: EN 50332-2 compliant

www.logitech.com/support/zonewireless2es-b

<sup>\*</sup> Battery life and wireless range may vary based on environmental and computing conditions.