

**MIXX™**



**EX1**

Over-ear Wireless Headphones

HOW TO GUIDE

# MIXX

THANKS!

Thanks for choosing our EX1 Wireless Headphones.

All of our products come with a 2 year warranty for peace of mind.

Feedback is welcome, email us on [support@mixx-io.com](mailto:support@mixx-io.com) for any comments or queries.



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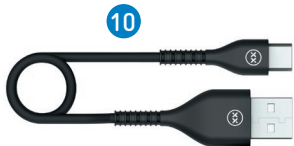
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# LET'S START

## What's in the box?

A pair of headphones





- 1 Multi-function Touch Sensor
- 2 On/Off Touch Sensor
- 3 Volume Up / Previous Track Touch Sensor
- 4 Accept / Decline Call Touch Sensor
- 5 Volume Down / Skip Track Touch Sensor

### Travel friendly

For ease of storage while travelling, swing the MIXX EX1 ear pads in towards the headband to pop them in your bag or place the headband around your neck and rotate the earpads to sit on your shoulders for your convenience.



- 6 3.5mm Audio Port
- 7 Microphone
- 8 USB Type C Charging Port
- 9 LED Indicator Light
- 10 USB Type C Charging Cable
- 11 3.5mm Audio Cable



# LET'S CONNECT

## First Time Pairing

**Press and hold** the Multi-function Touch Sensor **2** to power on your MIXX EX1 wireless headphones.

A voice prompt 'Power on, pairing' confirms the headphones are on and in pairing mode. The LED Indicator Light **9** will flash BLUE and WHITE ready to pair with your audio device.

Go to the Bluetooth settings on your audio device to select 'MIXX EX1 Headphones' from the list. Once paired successfully you will hear 'Connected' and the LED Indicator Light **9** will turn off.

You can now enjoy your music, watch a video or take a call hands free.

If there is no Bluetooth connection after 5 minutes the headphones will automatically turn off by confirming with 'Power off' and the LED Indicator Light **9** will flash WHITE once and then switch off.

The headphones will automatically reconnect to the last device they were paired with, confirming 'Connected'.



## LET'S ASK GOOGLE ASSISTANT / SIRI

Pair your Bluetooth device with your headphones.

**Triple tap** Multi-function Touch Sensor **1** to activate Siri or Google Assistant.

The voice assistant familiar 'Beep' will sound to confirm connection. You can now ask Siri or Google Assistant a question or state a command.

## LET'S USE THE PRESET EQ SETTINGS

Choose from 3 Equalisation (EQ) modes to suit your personal preference – no App required.

- Bass boost mode increases the bass sound.
- Voice mode decreases the bass, the high-frequency tones and increases the speech frequencies.
- Music mode returns you to the optimal EQ for music listening.

To change EQ settings, **press and hold both** **3** and **5** Touch Sensors **for 3 seconds** to cycle through the Music, Bass Boost and Voice modes. The music mode is your default setting.

## LET'S STAY CHARGED

A voice prompt 'Battery low' allows for 2 minutes play time before the headphones power down stating 'Battery low, power off'. The LED Indicator Light **9** will flash WHITE once and will then switch off.

Connect the headphones to a suitable USB wall charger, a computer USB port or a power bank using the USB Type C Charging Cable **10** supplied and connect it to the headphones USB Type C Charging Port **8**.

While charging the LED Indicator Light **9** will glow WHITE.

Once the headphones are fully charged, the LED Indicator Light **9** will turn off. This can take between 1 and 2 hours.

### TIP: 15 MINUTE QUICK CHARGE

If you're running low on power, charge your headphones for 15 minutes and get **8 hours extra play time** while on the go.





## LET'S GO WIRED

The MIXX EX1 headphones are suitable for devices with a 3.5mm audio socket.

The 3.5mm audio cable **11** supplied provides the flexibility to convert from wireless headphones to wired use. Convenient when watching movies on a plane or when there is no Bluetooth connection.

**Insert** the 3.5mm audio cable **11** into the 3.5mm Audio Port **6** of your headphones and the other end into your phone or the plane's 3.5mm audio socket to start listening to your music or movie.

The EQ function is not available when using the 3.5mm audio cable.



# LET'S PLAY

## First Time Pairing

**Press and hold** Touch Sensor **2** to power on your headphones.

Go to the Bluetooth settings on your audio device to select 'MIXX EX1 Headphones' from the list.

Once paired with your device, you will hear 'Connected'.



## Play / Pause

**Double tap** Multi-function Touch Sensor **1**

## Volume Up / Down

**Single tap** Touch Sensor **3** to increase volume / Touch Sensor **5** to decrease volume

## Skip / Previous Track

**Press and hold** Touch Sensor **3** / Touch Sensor **5** for **3 seconds**

## Activate Siri or Google Assistant

**Triple tap** Multi-function Touch Sensor **1**

The voice assistant familiar 'Beep' will sound then ask a question or state a command.

## Change the preset equalisation (EQ) settings

**Press and hold both** **3** and **5** Touch Sensors **for 3 seconds** to cycle through Music, Bass Boost and Voice modes to find your preferred setting.

## Answer an incoming call

**Single tap** Touch Sensor **4**

## End a call / Decline an incoming Call

**Press and hold** Touch Sensor **4** **for 3 seconds**

## Power on

**Press and hold** the Touch Sensor **2** and a voice prompt will confirm with 'Power on, pairing'. The LED Indicator Light **9** will flash BLUE and WHITE.

## Power off

**Double tap** Touch Sensor **2**. A voice prompt will confirm with 'Power off'. The LED Indicator Light **9** will flash WHITE and will then switch off.

## LET'S VIEW TECHNICAL SPECS

Talk time:	40 hours
Music time:	40 hours at 80% volume
Bluetooth:	Version 5.1
Supported Bluetooth profiles:	A2DP, AVRCP, HFP, HSP
Wireless range:	10m
Speaker diameter:	40mm
Impedance:	320hm
Sensitivity:	102dB at 1KHz
Frequency Range:	20Hz – 20KHz
Rechargeable Battery:	750mAh Li-on Battery
Working Voltage:	3.7V
Standby Current:	<8uA
Max working electric current:	15mA
Socket:	Type C
Standby Time (un-paired):	90 days or more
Charging Time:	2 hours

### Compatibility

Suitable for most smartphones, tablets, notebooks or laptops with Bluetooth audio support or a 3.5mm socket.

## CONTACT MIXX

Feedback is welcome simply email us on [support@mixx-io.com](mailto:support@mixx-io.com) or visit [mixxaudio.com](http://mixxaudio.com) for more information.

# NEED EXTRA HELP?

## Common solutions

If you are experiencing problems with your headphones:

- Charge the headphones (see page 6).
- Power on the headphones (see page 9).
- Check the status on the LED Lights (see page 6).
- Move your device closer to the headphones and away from any obstructions or interference.
- Try connecting to another device.

## Question & Answers

**Q.** How do I pair my headphones with my device?

**A.** See page 4, 'Let's Connect' to help pair your headphones with your audio device.

**Q.** Will my headphones remember the last device I paired with or do I have to pair them again?

**A.** Your headphones will remember the last device they were paired to and become enabled whenever Bluetooth is turned on.

**Q.** How long does the battery last on my wireless headphones?

**A.** The battery lasts up to 40 hours on a single charge.

# LET'S BE SAFE

It's important that you read this section completely, especially the **'Warning, Caution and Safe Usage'** instructions.

## For your protection

Ensure the product is correctly connected using the manufacturer's original accessories included with the product.

Please keep the product out of reach from children and animals.

Do not listen to loud music for a long duration of time.

Adjust the volume to a comfortable level before listening.

Do not use the headphones while operating machinery, including cars.

Do not use in areas where the use of hearing is required for safety.

Do not drop, short circuit, disassemble or continue to use this product and its portable charging case if damaged.

## We recommend

To refer all servicing to qualified persons. Servicing may be required when the product has been damaged in any way, does not operate normally or has been dropped.

The operating temperature range for this product is 5° - 40° Celsius.

## WARNING:

The headphones and the USB Type C cable are not water resistant and should not be exposed to rain, moisture, any splashing or liquid spills.

This may cause excessive heat and may lead to fire damage or personal injury.

**CAUTION: This product contains a Lithium battery. Incorrect disposal of this battery may result in an explosion.**

## LET'S RECYCLE

This product can be recycled.

Products bearing this symbol  must NOT be thrown away with normal household waste.

Take the product to a collection point designated for recycling of electronic devices. Find out more about return and collection points through your local authority.

# MIXX™

CHARGE

To view our wide range of  
power banks, chargers, cables  
and in-car products visit

[mixxcharge.com](http://mixxcharge.com)





## SAFE USAGE INFO

Do not crush, puncture or incinerate the headphones. Only use certified or device manufacturer's charging cable.

## INFORMATION DE SÉCURITÉ

Ne pas écraser, percer ou incinérer le casque. Utilisez uniquement un câble de charge certifié ou du fabricant du périphérique.

## INFORMATIONEN ZUR SICHEREN NUTZUNG

Zerdrücken, durchstoßen oder verbrennen Sie die Kopfhörer nicht. Verwenden Sie nur zertifizierte oder Originalladekabel

# MIXX



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