



Harry

Professional Wireless Headphones

WWW.OVER-EAR.COM

What's in the box

Headphones & charge cable



Charge cable

Make the most of your Harry...

Harry is compatible with a wide range of OVER-EAR products including transmitters and different receivers. Mix the products you need to create your perfect system.

Compatible with:



OVER-EAR

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Harry setup...



1

CHARGE UP
Ensure Harry is fully charged (plug into USB socket, charge for up to 3 hours).



2

START AUDIO
Set up transmitter with music playing (see separate product instructions).



3

SWITCH ON
Press and hold the power button (2 secs) to switch on or off.



4

CHANGE CHANNELS
Tap the power button to change channels, LED changes colour. (When multiple transmitters in use).

MEET HARRY



1. LED indicator

IN USE

Red LED illuminates when headphone is on.

CHARGING

[Power off] - LED illuminates green while charging, LED goes off when fully charged.

[Power on] - LED illuminates green. LED turns red when fully charged.

2. Power/ tune button

Press and hold for on/off (2 sec). Quick tap to change channels.

3. Large LED light

Indicates chosen channel colour.

4. Volume

Use + or - to adjust audio input volume.

LIGHT SETTING

Push in and hold volume wheel to cycle between 3 light settings (full light, half light, no light).

Selection is stored in memory for next time headphones are used.

5. 3.5mm jack socket

Input - can be used to connect to audio device using standard 3.5mm cable.

Output - can be used to share received audio with another audio device (ie headphones), by connecting to socket.

6. Flashing LED light

Pulses in time to the music.

7. USB socket

Insert charge cable to recharge.

TECHNICAL SPECIFICATION

Model number:	OE600L		
Dimensions:	15cm (19cm extended)		
Weight:	210g		
Sound:	Stereo, HD or SD Mode		
Frequency Response:	30-15,000Hz		
Channel Separation:	>40dB		
System:	UHF/ RF		
Modulation:	FM		
S/N ratio:	> 75db		
Connections:	3.5mm audio		
Power Source:	600mAh 3.7v Lithium Battery		
Charge Voltage:	5v		
Charge Current:	200mA		
Charge Time:	<3 hours		
Battery Life:	10+ hours (lights on)		
Noise Reduction:	Yes		
Speaker:	Advanced 40mm		
Impedance:	32 ohm		
Power Saving:	After 10 minutes of no detected signal		
Operational Distance:	>300m (optimum)		
Frequencies:	Custom i.e. 433MHz/ 863MHz/ 915MHz etc		
LED Colour Typical Frequency	EU	USA	AUS
Red	863.1MHz	914MHz	433.1MHz
Green	863.7MHz	915MHz	433.7MHz
Blue	864.9MHz	916MHz	434.9MHz
Yellow	N/A	917MHz	N/A

Please note frequencies and other specifications may be changed without notice.

If in doubt please confirm with supplier.

SAFETY INSTRUCTIONS

- Switch off and disconnect equipment from mains before cleaning.
- Do not repair or replace parts for any products.
- Do not use equipment if damaged by water, heat, physical impact etc.
- Do not use or store equipment in or near water, moist or hot environments.
- Keep away from radiators and heat generating electrical equipment such as screens and amps.
- Use only the supplied power cable and accessories with your product.
- Disconnect from power after charging and especially when not being used for long periods of time. Overcharging headphones can cause damage to the battery.
- Ensure that power connection is plugged in properly - not damaged, working within a comfortable temperature and not exposed to direct sunlight.
- Do not overload wall sockets.
- Failure to comply with safety guidelines can result in electrical shock, fire, damage to equipment and invalidate your warranty.
- If in doubt please contact dealer or manufacturer.



DO

Do use headphones and systems at comfortable and safe listening levels.

Do gently clean equipment between uses and users. Hygienic wipes and ear pad covers are available from your supplier.

Do feel free to expand your system. Mix and match with a variety of OVER-EAR transmitters, headphones and receivers.

Do call, email or visit us for help and advice.



DON'T

Don't use 2 or more transmitters on the same channel - they won't work.

Don't use equipment near other wireless apparatus including radio mics, transmitters etc. Frequencies can interfere and result in distorted or no signal.

Don't attempt to repair or modify equipment yourself. This could seriously harm somebody.

Don't use headphones for extended periods of time.



TROUBLE SHOOTING

NO AUDIO / MUSIC?

Check your music playing device is working, connected correctly, playing music with volume turned up full.

Try a different device and audio cable.

Ensure receivers/ headphones are switched on, connected to correct channel and have volume up.

The headphones turn themselves off after not receiving audio for 10 minutes, so if this happens check the transmitter is still broadcasting.

SIGNAL CUTS OUT, INTERFERENCE OR REDUCED RANGE?

Ensure there is no interference caused by other wireless equipment in the vicinity.

If using 2 or more transmitters simultaneously make sure each is on different channels (frequencies). You cannot use 2 transmitters on the same channel in the same place ever. They will cancel each other out, resulting in little or no signal.

NO POWER?

Check the headphones are fully charged and switched on.

NO LIGHT?

If the headphones power on but there are no flashing lights - press the volume control to turn them back on.



NEED HELP?

Feel free to drop us a line at:
Support@over-ear.com