

Harry Professional Wireless Headphones

WWW.OVER-EAR.COM

What's in the box

Headphones & charge cable





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:



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Charge cable

Harry setup...



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



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





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









Am002	Charge Current:
٨S	Charge Voltage:
AAm00ə 3.7v Lithium Battery	Power Source:
oibue mm2.2	Connections:
db27 <	S/N ratio:
EM	:noiteIuboM
ОНЕ/ ВЕ	:məte\
8P0 7 <	Separation: Channel
ZH000,21-02	Response: Frequency
Stereo, HD or SD Mode	:punos
5109	:tdpiəW
(bəbnətxə mɔel) mɔəl	:snoisnamiD
OE600L	:'nədmun ləboM



sinod 5>	Charge Time:
Am002	Charge Current:
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ZH000,2F02	Kesbouse: Eredneucy
Stereo, HD or SD Mode	:punos
2109	:JhbiəW
(bəbnətxə mɔel) mɔəl	Dimensions:





INSTRUCTIONS

SAFETY

Ensure that power connection is plugged in

Jnemqiupe esu J'nod work. ťnow (yadž - lanneda transmitters on the same Don't use 2 or more

'lengis on and result in distorted or Frequencies can interfere mics, transmitters etc. apparatus including radio near other wireless

səuoydpeəy əsn 1,uog could seriously harm yourself. This or modify equipment Don't attempt to repair

control to turn them back on.

NO LIGHT?

NO POWER?

or no signal.

and switched on.

are no flashing lights - press the volume

Check the headphones are fully charged

cancel each other out, resulting in little

cannot use 2 transmitters on the same

different channels (frequencies). You

simultaneously make sure each is on

If using 2 or more transmitters

OR REDUCED RANCE?

channel and have volume up. switched on, connected to correct

is still broadcasting.

channel in the same place ever. They will

by other wireless equipment in the vicinity.

SIGNAL CUTS OUT, INTERFERENCE

so if this happens check the transmitter

after not receiving audio for 10 minutes,

The headphones turn themselves off

Ensure receivers/ headphones are

.lluf qu benrut emulov ditw sizum.

KO AUDIO / MUSIC?

Try a different device and audio cable.

working, connected correctly, playing

DNILOOHS

TROUBLE

Check your music playing device is

Ensure there is no interference caused

If the headphones power on but there

.emið for extended periods of somebody.





for help and advice.

pue sauoydpeay

receivers.

:Jəijddns

Do call, email or visit us

OVER-EAR transmitters,

To Visinev a Variety of

your system. Mix and

Do feel free to expand

are available from your

wipes and ear pad covers

uses and users. Hygienic

.sləvəl prinstening levels.

systems at comfortable

pue sauoydpeay asn og

equipment between

Do gently clean



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

ZHM716

ZHM916

ZHMSI6

ZHM716

219 ZHM2F6 /ZHM288

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lengis betoefd

mm04 beanevbA

uudo Sõ

SƏY

ASU

∀/N

ZHM6.424

ζΗΜΥ.ΣΣ4

ZHMI.224

SUA

If in doubt please confirm with supplier.

∀/N

EΠ

ZHM6.438

ZHM7.Σ88

ZHMI.298

LED Colour Typical Frequency

Blue

рәд

Creen

Frequencies:

Operational

Power Saving:

impedance:

Noise Reduction:

Battery Life:

Speaker:

Distance:

7. USB socket

Insert charge cable to recharge.



1. LED indicator

IN USE

·uo Red LED illuminates when headphone is

CHARGING

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

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

2. Power/ tune button

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

3. Large LED light

Indicates chosen channel colour.

4. Volume

Use + or - to adjust audio input volume.

LICHT SETTING

time headphones are used. Selection is stored in memory for next light, no light). between 3 light settings (full light, half Push in and hold volume wheel to cycle

Jehan Jack socket

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

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

5. Flashing LED light

Pulses in time to the music.