



# Donkey

Professional Audio Transmitter

WWW.OVER-EAR.COM

## What's in the box

Transmitter, power cable and 3.5mm jack cable.



Transmitter



Power cable



3.5mm jack cable

## Make the most of your Donkey...

Donkey can be used with a wide range of OVER-EAR products, including headphones and other transmitters.

Compatible with:



Harry



Bob



Joe



Falcon



Parakeet



Falcon X



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## Donkey setup...



1

### PLUG IN

Connect Donkey to power. The blue LED power light will automatically turn on.



2

### MUSIC

Connect a source of audio (such as mp3, phone).



3

### SELECT CHANNEL

Slide switch button to change channels.



4

### CONNECT HEADPHONES

Sync headphones to the channel you're transmitting to.

## MEET DONKEY



### 1. Levels visualiser

LED smart level visualiser indicates the audio output transmission.

### 2. Power light

#### IN USE

Blue LED automatically illuminates when transmitter connected to power source.

### 3. Frequency

Use this button to switch between different transmission channels (frequencies).

### 4. 3.5mm audio input

Connect audio such as music from a laptop playlist, or movie from Blu-ray player. Use supplied RCA adapter (if needed).

### 5. DC input

Connect to power.

### POWER SAVING

Automatically powers down after 15 minutes if no audio is playing.

### CHANNELS

The Donkey is a 3 channel transmitter with only 1 audio input.

Available in different frequencies to create 4 channel systems.

## TECHNICAL SPECIFICATION

Model Number:	<b>OET100M</b>
Dimensions:	<b>19.5cm x 7.5cm x 6.5cm</b>
Weight:	<b>0.140g</b>
Sound:	<b>Stereo</b>
Frequency Response:	<b>30- 12,000Hz</b>
Channel Separation:	<b>&gt;40dB</b>
Modulation:	<b>FM</b>
S/N Ratio:	<b>&gt;70db</b>
Audio Input Voltage:	<b>N/A</b>
Connections:	<b>3.5mm jack</b>
Power Source:	<b>12V DC</b>
Charge Voltage:	<b>12v</b>
Charge Current:	<b>130mA</b>
Charge Time:	<b>N/A</b>
Battery Life:	<b>N/A</b>
RF Power:	<b>10dBm</b>
Antenna Gain:	<b>N/A</b>
Modulation Frequency Offset:	<b>N/A</b>
Op Distance:	<b>150m (optimum)</b>
Working Current:	<b>300mA</b>
Frequencies:	<b>Custom i.e. 433MHz/ 863MHz/ 915MHz etc</b>

### LED Colour Typical Frequency

Channel	EU	Channel	USA
A	863.1MHz	W	914MHz
B	863.7MHz	X	915MHz
C	864.9MHz	Y	916MHz
D	864.3	Z	917MHz

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.
- 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. At best this invalidates your warranty. At worst 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.

### 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 (Donkeys) 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.



## NEED HELP?

Feel free to drop us a line at:  
[Support@over-ear.com](mailto:Support@over-ear.com)