Make the most of your Parakeet...

Your Parakeet is compatible with a range of OVER-EAR products. Feel free to mix and match different headphones and receivers (such as Harry and Ned), and combine different transmitters (like Falcon) to create your ideal system.







Parakeet Beltpack Transmitter making all the right sounds...

WWW.OVER-EAR.COM

What's in the box

Beltpack Transmitter & cables



Parakeet setup...



Ensure the Parakeet is charged (plug into USB socket, charge for 3 hours).





Connect audio device (i.e. MP3) to audio input







1. Power button

Press and hold for on/off (1 sec) Quick tap to change channels

2. LED indicator

IN USE

LED illuminates when transmitter is on, colour is lit depending on channel selection (i.e. red, green).

CHARGING

[Power off] - LED flashes while charging and goes off when fully charged.

[Power on] - LED flashes quickly while charging, and stays on when fully charged.

3. Mic input

Connect microphone here.

Ensure microphone is compatible to avoid equipment failure or damage.

4. Audio input

Plug your music or audio in here (i.e. mobile, iPod, laptop). If preferred it can be used with just a microphone or audio input.

5. Volume buttons

Use + or - to adjust audio input volume.

6. Power input

Connect power to mini USB socket to recharge. Full charge (from flat battery) takes approximately 3 hours.

7. Antennae

Keep this straight for optimum performance.



Model number:	OE900T
Dimensions:	8.4cm x 6cm x 2cm
Weight:	107g
Sound:	Stereo; 80db
Frequency Response:	30 - 15,000Hz
Channel Separation:	>45dB
Modulation:	FM/UH F
S/N ratio:	>80db
Audio Input Voltage:	600mVrms @ 1kHz (in)
Connections:	3.5mm audio; 3.5mm mic
Power Source:	420mAh; 3.7v Lithium Ion
Charge Voltage:	5v
Charge Current:	200mA
Charge Time:	<3 hours
Battery Life:	7+ hours

RF Power: 10dBm

Modulation **70kHz** Frequency Offset: Operational **>100m** (optimum)

Distance:

Working Current: 60mA±10mA

Frequencies: Custom i.e. 433MHz/ 610MHz/ 863 MHz/ 915MHz etc

LED Colour Typical Frequency

	EU	USA
Red	863.1 MHz	914MHz
Green	863.7 ж н	915мнz
Blue	864.9MHz	916мнz
Yellow	86 4.3 г н	917MHz

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

If in doubt please confirm with supplier.



- 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 & 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.

DON'T

transmitters on the same

apparatus including radio

Frequencies can interfere

and result in distorted or

Don't attempt to repair

or modify equipment

warranty. At worst this

Don't use headphones

for extended periods of

Don't be shy - we're here to help, chat and answer

support@over-ear.com

Don't lose contact -

could seriously harm

this invalidates your

vourself. At best

Don't use 2 or more

channel - they won't

Don't use equipment

mics, transmitters etc.

near other wireless

work.

no signal.

somebody.

auestions.

time.

 If in doubt please contact dealer or manufacturer.



Do position the transmitters as near line of sight as possible. Parakeet beltpack transmitters work better on the front of the body, facing listeners, rather than hidden behind. **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

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.



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.

NB - if the mic works but no music, the problem is likely to be your own music device or connection.

NO MIC?

Check your mic is working and connected properly.

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

Try using mic without any music.

NB - if music works but no mic, the problem is likely to be the mic.

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 Parakeets (or 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 transmitter is fully charged and switched on.