

The Vamp

Brand Name: Paul Cocksedge Studio

Model Name: The Vamp

FCC ID: 2AAU4THEVAMP

THE VAMP®

BRING BACK THE SOUND



QUICK GUIDE

THE VAMP®

Use an old speaker in a way you've never used it before. Transform it into a portable Bluetooth® speaker using The Vamp®.

You can position The Vamp® anywhere on your speaker. Stick the metal disc provided onto your speaker and The Vamp® will be held magnetically in place.

In the box



_____ The Vamp®



_____ Micro USB charge
cable

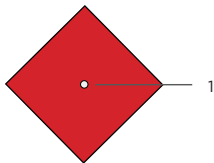


_____ 3.5mm audio jack
with two core cable



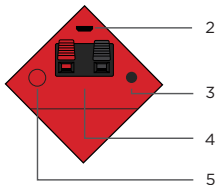
_____ Metal disc with
adhesive foam pad

- 1 LED
- 2 Micro USB charge port
- 3 Audio input
- 4 Speaker connector
- 5 On/off button



LED STATUS

- **Flashing RED**
Low battery
- **Solid RED**
Charging
- **LED off**
Fully charged
- **Flashing RED and BLUE**
Pairing mode
- **Play (streaming)**
LED flashes BLUE



GET STARTED

CHARGING

Make sure The Vamp® is fully charged before using.

Charge The Vamp® using the USB charge cable provided. Plug the micro USB into The Vamp® and the USB into the USB port of your computer or phone charger.

When charging the LED will be a solid red. The LED will go off when fully charged. Full charge is approx. 10 hours.

LOW BATTERY

When the battery is low, the LED will flash red and The Vamp® will beep 5 - 10 minutes before it powers down.

Battery life is displayed on your Bluetooth® device.

Please note:

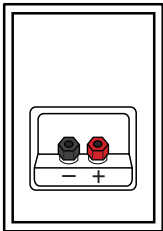
To ensure longer battery life only charge The Vamp® when the battery is low or flat.

FIND ANY SPEAKER

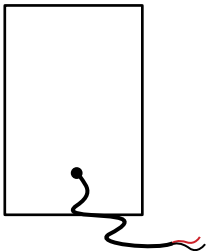
Any passive speaker can connect to The Vamp®.

Some backs of speakers are

A. like this...with speaker terminals

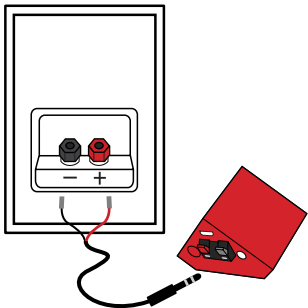


B. or like this...with a wire

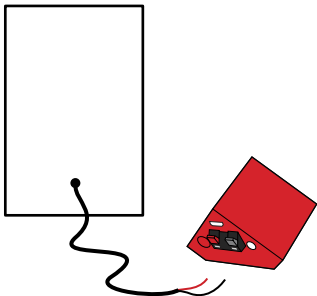


CONNECT TO THE VAMP®

- A.** Using the audio cable provided, put the two wires in the speaker terminal holes and put the jack into The Vamp®.



- B.** Put the cables from the speaker into the speaker connectors of The Vamp®.



PLAY VIA BLUETOOTH®

1. Make sure The Vamp® is connected to the speaker. Turn The Vamp® on. Wait for a beep. If there is no sound the speaker is not connected properly. Turn off The Vamp® and reconnect the speaker.

The Vamp® automatically goes into pairing mode and will search for a device for approx. 10 mins. The LED will flash blue and red alternately.

2. Pair your device.
Go to the Bluetooth® settings on your device. Enable Bluetooth® and select 'The Vamp' from the list of devices. Wait for device to pair.

3. Once paired, The Vamp® will make a 'connect' tone and the LED will flash blue.

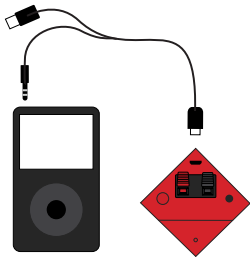
4. Enjoy the sound with The Vamp®.
For your desired sound, use your device to control the EQ (equaliser) and volume.

PAIR TO A DIFFERENT DEVICE

Turn off the Bluetooth® on the previously connected device. The Vamp® will enter pairing mode and repeat steps 1 - 3 using the new device.

Please see the Troubleshooting section or visit our website if the Bluetooth® connection is not working properly.

VIA CABLE



Connect The Vamp® to a speaker and use the micro USB cable to connect the jack to your audio device.

OTHER CONNECT OPTIONS

You can also connect to:

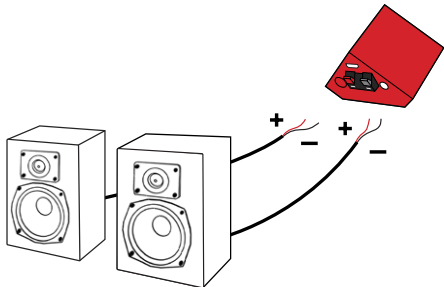
1. Hi-fi speakers
Connect with the audio cable provided
2. PC speakers
Plug in the stereo jack from the PC speakers into The Vamp®.
3. Car speakers
Use a cassette adaptor with 3.5mm jack and plug into The Vamp®.
Or directly connect The Vamp® to the car hi-fi with a jack to jack 3.5mm audio cable.

Please note: The Vamp® will make these speakers into Bluetooth® speakers but not portable. They will require a separate power source.

BE LOUDER

CONNECT TWO SPEAKERS

Put wires from both speakers into the speaker connectors of The Vamp®.*



* Connect two 4 Ohm speakers in parallel.

Make sure positive wires and the negative wires are connected together in the same speaker connector. If the wires are not connected together correctly, the sound quality will be poor.

Please note:

- This option will reduce the play time.
- Connecting two speakers to The Vamp® will not give stereo sound. The output is mono.
- Connecting speakers in series is not recommended.
- Do not allow the wires to touch.
- Do not connect three speakers or two 2 Ohm speakers.

TROUBLESHOOTING

When powered on, The Vamp® will automatically reconnect with the last recognised paired device if the Bluetooth® connection of the device remains on.

If you are out of the Bluetooth® range you will experience connection loss. When this happens The Vamp® will make a disconnect tone. It will search for a device for 10 mins and automatically reconnect if your device re-enters the Bluetooth® range.

If necessary, turn off The Vamp® and your device. Switch both on and reconnect.

If there is sound distortion:

- Lower the volume on your device.
- Make sure the wires of the speaker are connected properly to The Vamp®.
- Move closer to The Vamp®.

For more information and FAQs please visit our website:
www.thevamp.co.uk

WARRANTY

The Vamp® comes with one-year limited manufacturers warranty providing the product and relevant accessories are defective or unusable because of verified defects of manufacture or assembling from the date of original purchase.

Full terms and conditions are available on our website.

SAFETY INFORMATION

To ensure your personal safety and damage to the product please read the following safety warnings.

Do not expose The Vamp® to extreme conditions i.e: extreme hot or cold weather, humid or wet conditions.

Do not attempt to disassemble The Vamp® or remove the battery.

Do not dispose of the product with household waste.

Important Regulatory Information

This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.