



# Isolate

## Active Noise Cancelling Bluetooth Headphones

Item code: 100.640UK

User Manual

Introducing Isolate: the headphones that let you escape. Active noise cancelling blocks out background noise allowing you to focus solely on the music. Bluetooth connectivity gives you freedom to listen wirelessly wherever you go, with up to 22 hours of continuous playback which caters to longer journeys. Designed with adjustable, soft cushioned earcups and headband, with intuitive earcup controls to handle your music and take calls with ease. When you are finished, simply fold them away and store in the compact carry case for ultimate protection.

- Digital active noise cancelling, isolates you from the outside world
- Stunning black and steel finish
- Super soft cushioned earcups and headband for optimum comfort even over prolonged periods
- 40mmØ professional neodymium drivers deliver a deep rich sound experience
- Foldable headband and swivel earcups provide the perfect fit
- Inbuilt rechargeable battery provides up to 22 hours continuous playback
- Bluetooth 5.0 connectivity for optimum transmission speed up to 10m away from device
- Earcup controls for track selection, volume and hands-free calls

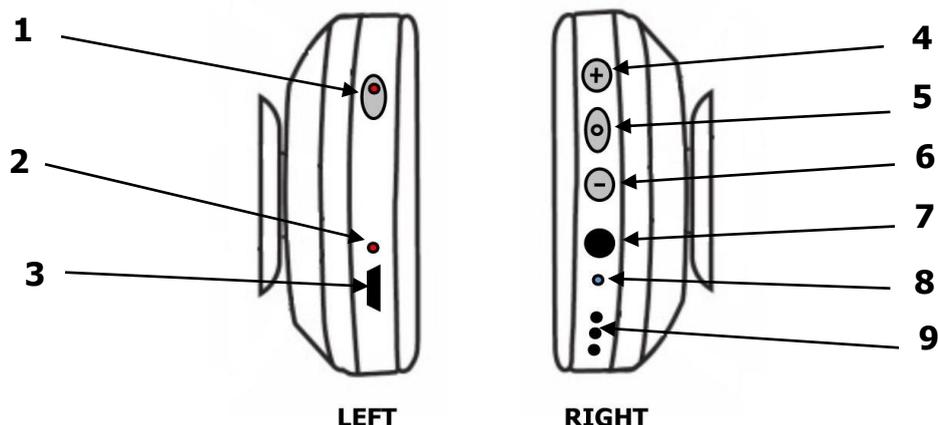
### Technical specifications:

Power supply	Internal rechargeable 400mAh Lithium battery
Battery life	Up to 13 hours (ANC Mode), up to 22 hours (BT mode)
Charge time	3-3.5 hours
Speaker driver	40mmØ
Frequency response	20Hz - 20kHz
Sensitivity	98±3db
Noise cancellation	15-18db
Impedance	32±15%Ω
Connections	Bluetooth, 3.5mm stereo jack, micro USB for charging
Bluetooth version	5.0
Bluetooth range	Up to 10m (clear line of sight)
Weight	250g

### In the box:

- ANC Headphones
- Hard-shell carry case
- 3.5mm audio lead (1m)
- USB charging lead (35cm)
- 3.5mm flight adaptor
- User guide

### Controls and functions:



### 1. ANC on/off button and LED

Press repeatedly to turn the active noise cancelling on and off, the red LED will illuminate when the ANC mode is active.

### 2. Charging LED

Illuminates red when the headphones are plugged in and charging and turns green when they are fully charged. A flashing red LED during use indicates that the headphones need recharging.

### 3. USB charging port

To charge the headphones, connect to a USB power source using the cable provided. Ensure the headphones are fully charged before first use

### 4. Next track/volume up

Short-press to move to the next track and long-press to increase the master volume. When maximum volume is reached, an audible tone will be heard.

### 5. Power/pair/play/pause/call answer

Press and hold to turn the headphones on or off. When turning the headphones on, an audible tone will be heard, and Bluetooth pairing mode will be activated. The LED indicator (5) will alternately flash red and blue until the headphones are paired with a device. Select 'AV:LINK-SFBH1' in your device's pairing list and use the code '0000' to pair. When the devices are successfully paired, an audible tone will be heard, and the LED indicator will flash blue.

Short-press to play and pause the current track or answer an incoming call. When a call is received, a voice will read back the caller's telephone number. To accept the call press once; to reject press twice.

### 6. Previous track/volume down

Short-press to select the previous track and long-press to decrease the master volume.

### 7. 3.5mm jack port

The headphones can be connected to any device with a 3.5mm jack output using the cable provided.

### 8. LED status indicator

Flashes alternately red and blue in pairing mode; flashes blue when paired.

### 9. Built-in microphone

Used to answer hands-free phone calls when the headphones are connected to a compatible device.

### Troubleshooting:

**Q)** The Bluetooth headphones will not pair with my device. **A)** Check that the headphones are in pairing mode; Bluetooth is enabled on your device; and the device is set as 'discoverable'.

**Q)** The Bluetooth headphones disconnect with my device within the stated 10m transmission distance. **A)** The maximum transmission distance stated is dependent on a clear line of sight between the headphones and your device. If there are large metallic objects or other devices transmitting radio or wireless signals in the vicinity, they may impact on the reception of the headphones.

**Q)** The Bluetooth headphones won't reconnect with my device. **A)** On occasion, your Bluetooth device or the headphones may enter a locked state and need resetting. To do this, Turn the headphones off, find them in your device list and select "forget this device". Then, follow the pairing instructions described in fig 5 above.

**Q)** Why can't I play the music from my TF card? **A)** Ensure the card is inserted correctly and that the music is in either MP3 or WMA format. The maximum size of memory the headphones can handle is 64GB and the media should be formatted in FAT32.



Do not attempt to service this product yourself as opening or removing covers may result in fire, electric shock or equipment damage and will also invalidate the warranty. This product is only designed for indoor use and must be kept away from water and high humidity, along with high temperatures and direct sunlight.



This product is classed as Electrical or Electronic equipment and should not be disposed with other household or commercial waste at the end of its useful life. The goods must be disposed of according to your local council guidelines.

### Errors and omissions excepted.

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