



# **PBH10**

## WIRELESS BLUETOOTH® HEADPHONES

Black: 100.550UK, White: 100.551UK, Red: 100.552UK, Blue: 100.553UK, Pink: 100.554UK

**User Manual** 

#### **Safety Disclaimer**



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.

These incredible rechargeable wireless headphones are great for listening to your music while on the move. Pair via Bluetooth with your smart device and control your media with the MP3 function control keys on the edge of the earcup. Alternatively play MP3 or WAV media files from a micro SD card using the slot in the side of the earcup. In-built is an FM radio and a microphone allowing hands free calls. These headphones offer a fantastic listening experience with dynamic bass technology. The noise cancelling feature blocks out background noise making them perfect for use on public transport. Lightweight and comfortable, you can relax into your music, and when you are done, fold them away and store in the carry case provided.

- Wireless Bluetooth connectivity
- Noise cancelling, perfect for cutting out low noises from planes or trains
- Dynamic bass technology
- SD card slot (max capacity 32GB)
- Internal rechargable battery with up to 8 hours playback
- Built-in microphone for hands free calls
- Folds away for compact storage

#### **IN THE BOX**

1 set of headphones

1.2m 3.5mm stereo jack lead

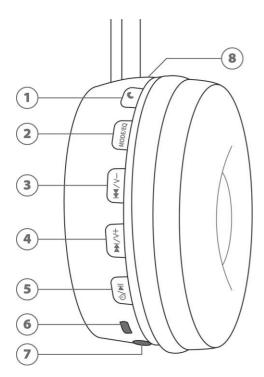
0.5m USB charging lead

Carry pouch

User guide

#### **Technical Specifications**

Power supply	Internal rechargable Lithium Ion battery
Battery life: Bluetooth playback	Up to 4 hours
Battery life : SD card playback	Up to 8 hours
Speaker size	40mmØ dome
Frequency response	12Hz - 22kHz
Sensitivity	108dB/mW
Impedance	32Ω at 1kHz
Connections	Bluetooth, 3.5mm stereo jack, micro USB for charging
Bluetooth version	3.0
Bluetooth range	Up to 10m (clear line of sight)
Dimensions	190 x 150 x 70mm
Weight	142g



#### **Controls & Functions**

#### 1. Phone connect/disconnect

When in Bluetooth mode; press this button to answer an incoming call or hang up when you have finished. Alternatively long-press this button while content is playing and it will automatically call your last logged number. If you receive a call while content is playing, the unit will pause your current track and allow you to answer or reject the call. On completion of the call it will continue playing your current track.

#### 2. MODE/EQ

Long-press to alternate between Bluetooth FM or MP3 mode. Please note MP3 mode will only function when a micro SD card is inserted. While any content is playing short-press to use the equalizer function and alternate between natural/pop/rock/jazz/classical/bass-boost modes.

#### 3. Previous track/volume down

While in Bluetooth or MP3 mode short-press to go back a track and long-press to decrease the volume.

#### 4. Next track/volume up

While in Bluetooth or MP3 mode short-press to move to the next track and long-press to increase the volume.

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

Press and hold this button for 2-3 seconds until an audible alert for on/off is heard. By default the PBH10 will go into Bluetooth pairing mode and the LED indicator will flash blue and green. Once Bluetooth connection has been made a constant blue light will be displayed. If you need to pair again press and hold the button for 2-3 seconds. If you are asked for a pairing code the device is listed as **AV:Link-PBH10** and the code is **0000**. While in Bluetooth or MP3 mode short-press to play and pause the current track. While in FM radio mode short-press to perform a channel scan before selecting your desired channel.

#### 6. Micro USB port

Insert the USB cable provided to charge the unit. On first use please ensure you fully charge the headphones. Whilst charging the LED will glow red and once it's fully charged it will go out. On low power the LED will flash red, please recharge the unit at this point.

### 7. 3.5mm jack port

Also provided with the unit is a 3.5mm jack cable which can be used with the headphones by connecting to any device with a 3.5mm socket.

## 8. Micro SD card slot

Insert a micro SD card for use in MP3 mode, the maximum capacity is 32MB.



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.

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