Over-Ear Wireless Bluetooth Headphones

WBH-40

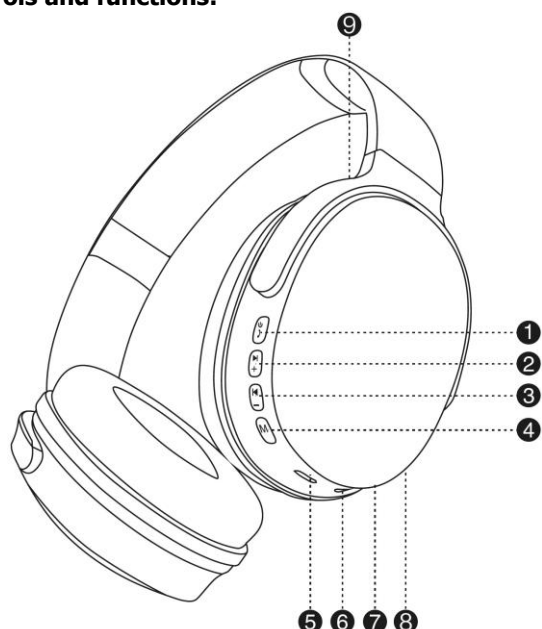Black: 100.585UK, Blue: 100.586UK, Pink: 100.587UK

User Manual

Take your music anywhere with these stylish wireless headphones. Find your perfect fit with the slick design, combining a foldable headband and swivel earcups with comfort to match. Dynamic drivers deliver deep, immersive sound which can be enjoyed for up to 10 hours from a single charge. Pairing to smart devices is seamless and an inbuilt Micro SD slot allows you to play MP3/WMA files directly with additional FM radio modes. Subtle earcup controls provide intuitive command over track selection and volume and take calls with ease with the built-in mic. Available in black, blue and pink satin finishes, choose your ideal palette.

- Attractive satin finish and lightweight, padded design.
- Dynamic drivers that deliver a deep immersive sound experience.
- Foldable headband and swivel earcups provide the perfect fit.
- Direct MP3/WMA playback (through Micro SD) and FM radio modes.
- Earcup controls for track selection, volume and hands-free.
- Up to 10 hours playback from a single charge.
- Storage pouch and 3.5mm audio lead supplied.
- Fully compatible with iOS and Android devices.

Technical specifications:

Power: battery	Internal rechargeable 400mAh Lithium-ion battery
Battery life	Up to 10 hours (playback and talk time)
Standby time	Up to 200 hours
Charge time	2.5 hours
Speaker driver	40mmØ
Frequency response	20Hz - 20kHz
Sensitivity	110±3dB
Impedance	64Ω
Connections	Bluetooth, Micro SD, 3.5mm stereo jack, micro USB (charging)
Bluetooth version	4.2
Bluetooth range	Up to 10m (clear line of sight)
Dimensions	221 x 185 x 83mm
Weight	185g

Controls and functions:

1. MFB - On/Off/Play/Pause/Call answer/Call reject
2. Next track/Volume up
3. Previous track/Volume down
4. Mode - Bluetooth/FM/MP3
5. USB charging port
6. 3.5mm Audio lead port
7. LED indicator
8. Microphone
9. TF card slot

Charging your headphones:
Even though your headphones will come with some battery charge, it's advisable to fully charge them before first use. Connect them to a suitable USB power source using the USB lead provided and leave charging for around 2.5 hours or until the red charging LED (**7**) goes out. After fully charging you should get around 10 hours playtime before you need to recharge the headphones, always try to avoid letting them go totally flat to deter internal battery damage.

Bluetooth mode:
Press and hold the Multi-function button (**1**) to turn on the headphones and enter Bluetooth pairing mode, this is indicated by an alternating flashing red and blue LED (**7**). Open your device's Bluetooth mode and search for the pairing name "**AV:Link-WBH40**" and select. If your device asks you for a pairing code enter "0000". Once paired successfully a tone can be heard and the LED indicator (**7**) on the headphones will flash blue intermittently. Use the earcup control buttons (**1, 2 & 3**) to play, pause or navigate up and down your tracklist. Short press MFB (**1**) to play and pause the current track, short press button (**2**) for next track or button (**3**) for previous track and long press button (**2**) for volume up or button (**3**) for volume down.

TF/MP3 mode:
With the headphones on insert a compatible TF (micro SD) card in the slot on the earcup (**9**) and they will automatically switch to MP3 mode and begin playing the first compatible track. Alternatively press the Mode button (**4**) repeatedly until the headphones enter MP3 mode. Use the earcup control buttons (**1, 2 & 3**) to play, pause or navigate up and down your track list as described above.

FM radio mode:
With the headphones on press the Mode button (**4**) repeatedly until you enter FM mode. Next press and hold the Mode button again for around 3-4 seconds to begin the channel scan and store feature. Once completed you can move up and down the stored stations using the next track (**2**) and previous track (**3**) buttons. To increase or decrease the volume level press and hold buttons **2**&**3** as described above.

AUX (3.5mm) mode:
Use the 3.5mm cable provided to connect your headphones to any compatible audio source. The headphones don't even need to be switched on, but the track control and volume buttons wont work and must be controlled at source using this method.

Handsfree calls:
These headphones are also capable of handling hands free calls from your mobile device whilst connected via Bluetooth. To accept or an incoming call press the MFB button (**1**) once, to reject it press twice. To redial the last number stored in the phone's memory (incoming or outgoing) press the MFB button twice while you are not on a current call.

In the box:
- Wireless Headphones
- Drawstring Carry bag
- 3.5mm audio lead (1m)
- USB charging lead (50cm)
- User guide

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 **Bluetooth mode** 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.

Errors and omissions excepted.