Audiology AU-BTHP-100 Bluetooth Headphones
Instruction Manual

1	**Answer/End Call Button**	2	**Play/Pause/Volume Control**
3	**Micro-USB Charging Port**	4	**3.5mm aux input jack**
5	**ON/OFF switch**	6	**Micro SD card input slot**

Switching The Headset On And Off:

• Press the on/off switch down to turn on the headphones. A blue light will turn on to show that it is powered.

• Press the on/off switch up to turn on the headphones. The blue light will turn off to show that the item is no longer powered.

Pairing/Upairing The Headphones To A Compatible Bluetooth Device:

• Press the on/off switch down to turn on the headphones.

• When the blue light above the switch starts flashing, it is ready to pair.

• With your Bluetooth device turned on, commence scanning (refer to the instruction manual of your device if you are unsure how to do this). The headphones will show up under available devices as AUDIOLOGY. Select it and commence pairing.

• To unpair, simply turn the headphones off by pressing the on/off switch up. The blue light will turn off when this occurs.

Playing & Pausing Audio:

- With the headphones paired, press the Play/Pause/Volume Control button (#2) once to start playing.
- Press the Play/Pause/Volume Control button (#2) again to pause playing. If you want to resume playback, simply press the same button again.

Charging The Battery With A Micro-USB cable:

- Step 1: Insert USB port on the charging cable (included) into the USB port of your PC or other USB charging device.
- Step 2: Connect the Micro-USB plug on the charging cable with the charging port of headphone.
- When the light is on, the headphone is charging.
- When the light is off, the headphone is fully charged.

To Answer/End Calls:

- When you receive a call, press Button #1 once to take the call.
- To end the call, press Button #1 once.
- If music is playing, it will stop automatically when you take the call and start again when you end the call.

To Play Music From The Micro SD Card Slot:

- Insert a compatible SD card into the slot (#6).
- Hold down the Play/Pause/Volume Control (#2) until it accesses the music on the SD card.
- You can start playing and pausing the audio by using the Play/Pause/Volume Control button.
- NOTE: The headphones are not compatible with Micro SD cards over 16GB in size.

To Use As Standard Wired Headphones:

- Connect one end of a 3.5mm Male to Male cable (not included) to the 3.5mm aux input jack on the headphones.
- Connect the other end of a 3.5mm Male to Male cable to the 3.5mm output jack of your device.
- Turn the headphones on and they should start receiving sound automatically.

FCC warning

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.
These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio Frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
• Reorient or relocate the receiving antenna.
• Increase the separation between the equipment and receiver.
• Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
• Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.