

QUICK START

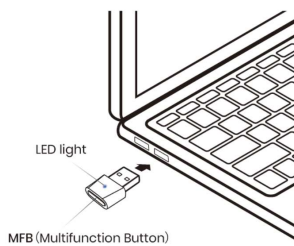
AfterShokz Loop100 USB-A Bluetooth® Adapter

Model: CL101A

*Compatible products: OpenComm, OpenComm UC

Pairing

1. Start with OpenComm turned off. Press and hold the Volume+ button until the LED Indicator flashes red and blue.
2. Plug the USB adapter into a USB port on your PC. The LED will flash blue rapidly.
3. Connection is established when Audrey says "Connected" or beeps. The LED on the USB adapter is solid blue.
4. To play music or take calls on the headset, please check, and ensure the "AfterShokz Loop100" is the default input and output devices in your operating system's audio settings.



Multifunction Button (Designer will put the chart into graphic presentation)

Multifunction Button		LED
Function	Action	LED
Pair to a headset	Press and hold for 2 seconds	Flashes blue rapidly
Reconnect to the last connected headset	Click once	Flashes blue every second
Reset the adapter	Press and hold for 2 seconds, then double-click	Flashes blue then turns solid blue for 5 seconds, then flashes blue rapidly

LEGAL

**AfterShokz Loop 100 USB-A
Wireless Adapter**

Model CL101A

ENGLISH

Safety Instructions

- Store the product in a cool, dry place. The working and storage temperature should be 0°C–55°C (45°F–131°F).
- Never allow children to play with the product – small parts may be a choking hazard.
- Keep the produce away from heat sources, direct sunlight, combustible gas, or other liquids.
- Do not disassemble the product.
- Unplug, discontinue use, and contact Shokz if the product overheats or has a damaged outer casing or plug.

Note

Design and specification are subject to change without notice. For the most up-to-date product information, please visit www.aftershokz.com.

FCC

FCC Caution

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the 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.

FCC Statement

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.

This equipment complies with FCC/IC radiation exposure limits set forth for an uncontrolled environment and meets the FCC radio frequency (RF) Exposure Guidelines and RSS-102 of the IC radio frequency (RF) Exposure rules. This equipment has very low levels of RF energy that is deemed to comply without testing of specific absorption rate (SAR).

Responsible party (contact for FCC matters only):
AfterShokz LLC.

3200 Gracie Kiltz Lane, Suite 400 Austin, TX 78758 USA
www.aftershokz.com

Industry Canada

This device complies with Industry Canada licence-exempt RSS standard(s): Operation is subject to the following Two conditions: (1) this device may not cause interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.

Le présent appareil est conforme aux CNR d'ISDE Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes : (1) l'appareil ne doit pas produire de brouillage, et (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

CE Declaration of Conformity

Shokz Holding Limited hereby declares that this product is in compliance with the essential requirements and other relevant provisions of Directive 2014/53/EU and all other applicable EU Directive requirements. The complete declaration of conformity can be found at: <https://us.aftershokz.com/pages/policies>. AfterShokz's EU representative is AfterShokz Euro B.V., Schipholweg 103, 2316XC Leiden, Netherlands.

Frequency: 2400-2483.5MHz	Maximum Power: 5dbm
Input: 5V = 1000mA	

WEEE Declaration of Conformity



This WEEE logo means that this product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Proper disposal and recycling helps protect natural resources, human health and the environment. For more information on disposal and recycling of this product, contact your local municipality, disposal service, or the shop where you bought this product.

UK Declaration of Conformity



Shokz Holding Limited hereby declares that this product is in compliance with the essential requirements and all other applicable United Kingdom's regulations. The complete declaration of conformity can be found at: <https://us.aftershokz.com/pages/policies>. AfterShokz's authorised representative in the UK is Pinpoint Consumer Electronics Ltd., Unit 35, Meridian House, Road One, Winsford Industrial Estate, Winsford, Cheshire CW7 3QG.

Manufacturer

Warranty: Shokz Holding Limited gives a warranty of 24 months on this product. For the current warranty conditions, please visit our website at www.aftershokz.com or contact your AfterShokz partner. Before putting the product into operation, please observe the respective country specific regulations.



Australia/New Zealand

