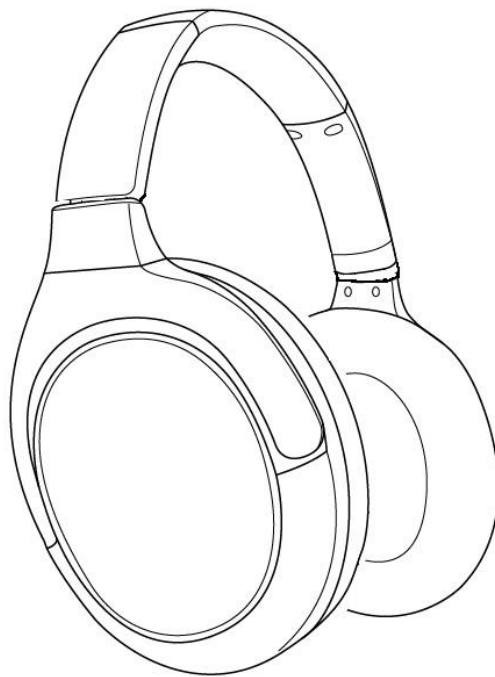


BN-500 Bluetooth wireless with Active Noise Cancellation Headphones

Keys and parts

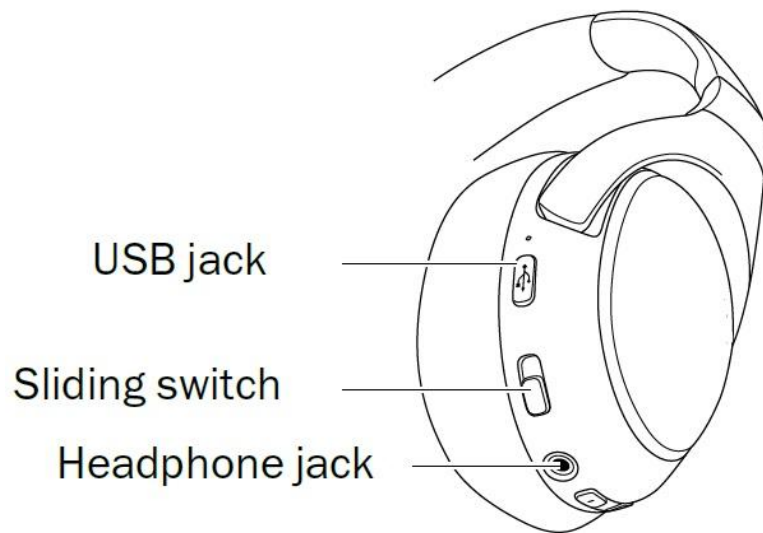
The headset contains several technological features to improve the experience of the user. The following section is an overview of the parts:



Before using the earphones, you must fully charge the battery and connect the headset to your respective Bluetooth device.

HOW TO CHARGE THE HEADPHONE BATTERY

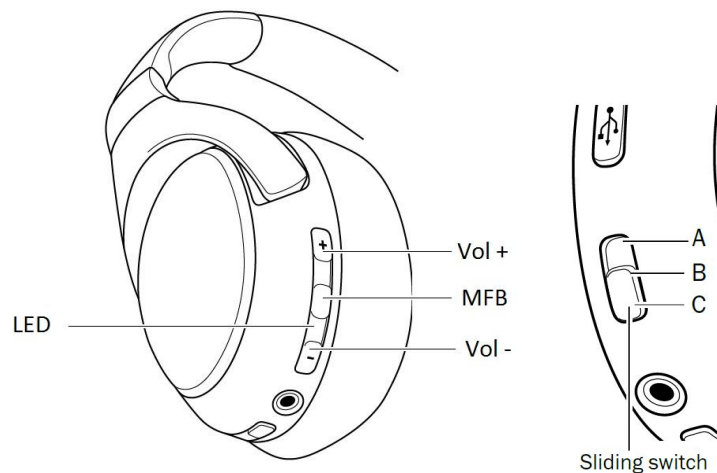
LED will flash in white and a signal tone will sound during low battery level in Bluetooth mode. To recharge the battery:



1. Open the rubber plug on the USB port;
2. Connect the USB port of your headphones with the USB port of your computer, USB charger etc. Use a suitable USB charging cable for this (type A plug to a type micro B plug). The LED will pulse in white during the charging process. The brightness of the LED indicates the charge status. The brighter the LED, the higher the charge status. Once the battery is fully charged, the LED will illuminate continuously in white.
3. Take the USB charging cable out of the USB port of the headphones and put the rubber plug back in place. The LED will go out.

BLUETOOTH PAIRING

Bluetooth mode only works if no cable has been connected. As soon as you connect the headphones to a USB charger to charge them or operate the headphones via a connector cord, Bluetooth mode will automatically be deactivated. You can connect compatible devices such as most smartphones with your headphones via Bluetooth. The audio output of your smartphone is then emitted via BN-500.



1. Set the sliding switch to position B or C, The headphones are in pairing mode. The LED will blink in blue.
2. If this does not happen, hold the MFB down for about 2 seconds. Pairing mode has now been reactivated and the LED will blink in blue.
3. Turn on the Bluetooth function on your external player (e.g. smartphone).
4. Let your smartphone search for Bluetooth devices, and "BN-500" should appear in the detected devices list.
5. Select "BN-500" from the list. If your external player requires the entry of a PIN code, enter the PIN code "0000" set by factory default. A signal tone will sound if the headphones and your Bluetooth device are connected.
6. To terminate the Bluetooth® connection, switch off the Bluetooth function on your external player (smartphone).

RECONNECT THE HEADPHONES

If your "BN-500" has been previously connected with your external player (smartphone), enabling the Bluetooth function on your external player (smartphone) is all you have to do to connect the two devices.

RESETTING THE HEADPHONES

To reset the Bluetooth® pairing settings, move the sliding switch to position B or C. Hold down the MFB And Vol - simultaneously for approx. 4 seconds. The LED will blink twice in blue and the Bluetooth pairing settings will have been reset.

HEADPHONES CONTROL WHILE CONNECTED WITH SMARTPHONES

Headphones function	Control List
Accept Incoming Call	Press MFB Once
Reject Incoming Call	Press and hold the MFB for 2 seconds
End the Current Call	Press MFB Once
Mute the current call	Press both Vol + & Vol - Once
Hold the current call and accept and incoming call	Press the MFB Once during the incoming call
Voice dialing	Press and hold the MFB for 2 seconds when smart phone is standby
Redial last number	Press both Vol + & Vol - for 3 seconds
Adjust volume up	Press Vol + button
Adjust volume down	Press Vol - button
Play or Pause Music	Press the MFB Once
Go to the next track	Press & hold the Vol + button for 2 seconds
Go to the Pervious track	Press & hold the Vol - button for 2 seconds

ACTIVE NOISE CANCELLATION FUNCTION CONTROL

Moving the sliding switch on your headphones activates the following functions:

Position A: Bluetooth and ANC are disabled.

Position B: Bluetooth is enabled (LED is illuminated in blue).

Position C: Bluetooth and ANC are enabled (LED briefly blinks in blue twice).

If you have connected the headphones via a cable, you can activate the ANC function by moving the sliding switch to position C.

Safety requirements

- I Heed all warnings
- I Keep and follow all instructions.
- I The operating temperature range in user manual: from 0 degree Celsius to 45 degree Celsius.
- I DO NOT use this apparatus near water
- I Clean only with dry cloth
- I DO NOT disassemble or replace the battery. If you suspect there is something wrong with the battery, please carry the unit to the service center for help.
- I CAUTION: RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE. DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS
- I The battery should not be disposed together with other waste. The battery has to be disposed at an authorized place for recycling of electrical and electronic appliances. By collecting and recycling waste, you help save natural resources, and make sure the product is disposed in an environmental friendly and healthy way.
- I Unplug this apparatus during lightning storms or when unused for long periods of time
- I DO NOT install near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat
- I Only use accessories specified by the manufacturer
- I Refer all servicing to qualified service personnel. Servicing is required when the apparatus has been damaged in any way, such as liquid has been spilled or objects have fallen into the apparatus, the apparatus has been exposed to rain or moisture, does not operate normally, or has been dropped.



If at any time in the future you should need to dispose of this product please note that: Waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your Local Authority or retailer for recycling advice. (Waste Electrical and Electronic Equipment Directive)



EN requirements

This product is in conformity with RED Directive 2014/53/EU with the reference to the following standards applied:

- I EN 60950-1:2006+A11:2009+A12:2011+A2:2013
- I Draft EN 301 489-1 V2.2.0(2017-03)
- I Draft EN 301 489-17 V3.2.0(2017-03)
- I EN 55032:2015
- I EN 55024:2010+A1:2015
- I ETSI EN300 328 V2.1.1(2016-11)
- I EN62479:2010

FCC requirements

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:

- I Reorient or relocate the receiving antenna.
- I Increase the separation between the equipment and receiver.
- I Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- I Consult the dealer or an experienced radio/TV technician for help.

CAUTION: To comply with the limits of the Class B digital device, pursuant to Part 15 of the FCC Rules, this device is comply with Class B limits. All peripherals must be shielded and grounded. Operation with non-certified peripherals or non-shielded cables may results in interference to radio or reception.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

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.

Radio Frequency Specification

Maximum RF Output power <7dBm

Radio Frequency Range: 2402MHz to 2480MHz

Manufacturer's name and address

Fujikon Industrial Co. Ltd.

16/F, Tower 1, Grand Central Plaza, 138 Shatin Rural Committee Road, Shatin, N.T., Hong Kong