说明书纸张用80g A4纸

正面

背面

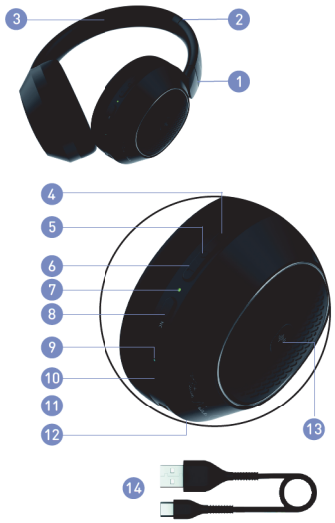
JBUNION

ON EAR WIRELESS HEADPHONES

MODEL: SNC-779P

Thank you very much for choose JBU SNC-779P On Ear Wireless Headphones !

Your new JBU On Ear Wireless Headphones are designed to link with your Bluetooth enabled device to allow you to wirelessly listen to music and answer phone calls within the normal 10 meter Bluetooth operating range. SNC-779P is compatible with Apple iPhone, iPad, iPod, Android phones or any tablets and notebooks with Bluetooth audio support.



LET'S STAY CHARGED

A voice prompt 'Battery low' allows for 2 minutes play time before the headphones power down stating 'Battery low, power off'.
The LED Indicator Light 7 will flash WHITE once and will then switch off.Connect the headphones to a suitable USB wall charger, computer USB port or a power bank using the USB-C Charging Cable 14 supplied and connect it to theheadphones USB-C Charging Port 10.
While charging, the LED Indicator Light 9 will glow WHITE. Once the headphones are fully charged, the LED Indicator Light 9 will turn off.
Charging can take up to 2 hours.

LET'S CONNECT

First Time Pairing

Power On 6 .Press the multi-function button to turn on.A voice prompt 'Power on, pairing' confirms the headphones are on and in pairing mode.
The LED Indicator Light 7 will flash WHITE and BLUE ready to pair with your audio device.Go to the Bluetooth settings on your audio device to select 'SNC-779P' from the list. Once paired successfully you will hear 'Connected' and the LED Indicator Light 7 will switch off.
You can now enjoy your music, watch a video or take a call handsfree.
The headphones will automatically reconnect to the last device they were paired with, confirming 'Connected'.
If there is no Bluetooth connection after 5 minutes, the LED Indicator Light 7 will begin to flash BLUE and WHITE for 60 seconds. The headphones will then automatically turn off by confirming with 'Power off' and the LED Indicator Light 7 will flash White once and then switch off.

LET'S GO WIRED**

The SNC-779P headphones are suitable for devices with a 3.5mm audio socket.
A 3.5mm audio cable* provides the flexibilty to convert these wireless headphones to wired use. Convenient when watching movies on a plane or when there is no Bluetooth connection.
Insert the 3.5mm audio cable into the 3.5mm Audio Port 11 o your headphones and the other end into your phone or plane's 3.5mm socket to startlistening to your music or movie.
*3.5mm aucio cable available separately.
** Note: ANC mode is not avaialble when using a 3.5mm cable to connect the headphones.

LET'S PLAY

First Time Pairing

Press and hold the multi-function button 5 to turn on your headphones. Go to the Bluetooth settings on your audio device to select 'SNC-779P' from the list. Once paired with your device, you will hear 'Connected'.

Play / Pause

Short press Call / Play / Pause Button 5

Volume Up / Down

Short press the Volume Up / Down Buttons 4 / 6 to adjust the volume

Skip / Previous Track

Press and hold the Skip / Previous Track Buttons 4 / 6 to change tracks

Active Noise Cancellation (ANC) On / Off and Transparent Mode

Short press the ANC button 8 to cycle through the following modes:
TRANSPARENT MODE > ANC ON > ANC OFF.
You will hear a voice announcement telling you which mode you are in: 'Transparent On', 'ANC On' or 'ANC Off'. The ANC LED light 7 will glow GREEN while either Transparent mode or ANC mode is being used.

Change the Preset Equalisation (EQ) Settings

Choose from 3 Equalisation (EQ) modes to suit your personal preference. There is no App required.

- Bass boost mode increases the bass sound.
- Voice mode decreases the bass, the high-frequency tones and increases the speech frequencies.
- Music mode returns you to the optimal EQ for music listening.

Short press the Multi-function button 5 to cycle through the Music and Bass Boost.

Answer / End a call

Short press the Call Button 5 .
Audio is picked up via the microphones 12 .

Power On / Off

Press and hold the multi-function button 5 on / off. You will hear 'Power on / off'.

TRAVEL FRIENDLY

For ease of storage while travelling, fold the SNC-779P ear pads in towards the headband 1 then pop them in your bag or, place the headband around your neck and rotate the earpads to rest comfortably on your shoulders.



The headband is adjustable and can be extended 2 . It also has soft cushioning 3 for extra comfort on the top of your head.

LET'S RECYCLE

This product can be recycled.

Products bearing this symbol must NOT be thrown away with normal household waste.

Take the product to a collection point designated for recycling of electronic devices. Find out more about return and collection points through your local authority.

LET'S BE SAFE

IT IS IMPORTANT THAT YOU PLEASE READ THIS SECTION COMPLETELY.

For your protection

Check with your doctor before use if you are fitted with a medical device such as a pacemaker or a programmable shunt.

Ensure the product is correctly connected using the manufacturer's original accessories included with the product.

Do NOT make unauthorized alterations to this product.

Product may contain small parts which can be a choking hazard. Please keep the product out of reach from children under 6 and animals.

Whilst this product has been made using hypo-allergenic materials, you may suffer some skin irritation after prolonged use.

Do NOT listen to loud music for a long duration of time. We recommend turning the volume down before placing the device in your ears to avoid hearing damage.

Do NOT use the product while operating machinery, including cars, trucks or other vehicles.

Do NOT use noise cancelling mode or use your device in areas where the use of hearing is required for safety, e.g., while riding a bicycle, at a construction site or railroad etc.

Clean only with a dry cloth - Wipe off sweat from the earbuds and the charging case before charging.

IMPORTANT!

Do NOT use a non-certified PD or QC3 wall charger as this may damage the product. Only use the cable supplied to charge your device.

If your product has become damaged in any way, does not operate normally or has been dropped, please refer to a qualifiec person to have the product checked before continuing to use it.

WARNING:

This product contains a Lithium battery. Incorrect disposal of this battery may result in an explosion.

The operating temperature range for this product is 5º - 40º celsius.

Please avoid exposing the product, charging case and cable connectors to prolonged rain, moisture, or liquid spills/splashing.

Please remove your device from your ears immediately if they emit any loud unusual noise or you experience a warming sensation.

If you experience any of the issues listed above, please turn off your device and contact SHIKE Ltd on **info@china-headphone.com**

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Website: www.china-headphone.com
E-mail: info@china-headphone.com
Service hotline: 0086-755-29538997

FCC Statement
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.
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. RF Exposure Information
The device was evaluated to meet general RF exposure requirements. This equipment should be installed and used with a minimum distance of 0 mm between the radiator and your body.