· Pair window: 5 mins
· Once connected, the Blue LED light will flash every 2 sec.
·When you disconnect the Bluetooth function on the last connected device, the headphone will enter pairing mode again, the red and blue LEDs will flash, and you can connect to other devices

AUX Mode
To switch to Aux mode , insert the Aux Cable into the headphone , and the 3.5mm Jack end into your .
mobile device or computer . Bluetooth mode and ANC function will automatically switch off.

Battery Charging:
· Please use the provided Type-C cable to charge the battery.
· Insert the Type-C cable end into the headphone charging port.
· Insert Type-C charging cable into an appropriate SV IA USB port.
·The LED will turn red when charging and turn off when the headphone is fully charged.
· It takes max 4 hours to fully charge the battery. ·Turn off the headphone before charging.
· Do not charge the headphone during use.

Care and maintenance:
·The batteries in this product are not replaceable.
·Do not expose the device to direct sunlight, heat or flame
·Only use dry cloth to keep product clean from dust .
·Never try to repair this product by yourself, toke it to a certified technician .
·Trying to remove panels or repairing the unit yourself could lead to electric shock.
·When the unit is not in use, make sure it is correctly turned off and stored in a dry place.

Trouble shooting
No Power: Recharge your headphone using the included Type-C cable.

Music is not playing over bluetooth: Make sure your Bluetooth device has A2DP profile. Check if both devices are paired and connected over reconnect your Bluetooth device.

Bluetooth device will not reconnect with the Headphone: Navigate to your Bluetooth settings menu on your Bluetooth device, tap "DJ16" and select "Forget" Now follow the steps to pair your device again.

The buttons on the anc headphone are not working:
Turn your ANC headphone off, reconnect after a few seconds. Make sure that the Bluetooth function is activated on your Bluetooth device.

Product specifications:
Bluetooth Version: 5.3V
Driver Size: ct>40mm
Impedance: 32Ω±15%
Battery Capacity: 1000mAh
Frequency Range: 20Hz-20KHz
Transmission Distance: ≥10M/33FT
Playing Time (ANC ON): Up to 80 Hours by 80% volume
Playing Time (ANC OFF): Up to 100 Hours by 80%volume
Standby time (Powered): around 200 hours.
Charging Time: 4 hours
Standby time (Powered, ANC OFF):up to 130 hours
Standby
time (Power off): Up to 14 months
Charging port: Type-C

WIRELESS NOISE CANCELLING HEADPHONES

User Manual
Read this instruction manual carefully before use and keep for future reference.

FCC Caution:
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.

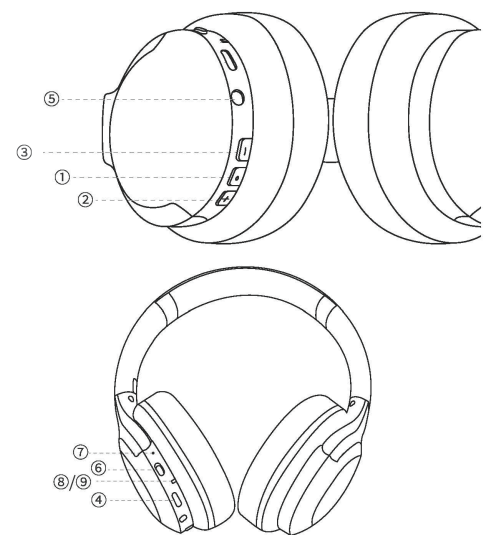
Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

Note: 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.

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

Warnings:
· Do not dispose of unit in fire or water .
· Waste electrical products should not be disposed of with household waste, please recycle where facilities exist .
· Keep your device and all accessories out of the reach of children and animals.
· Small parts may cause choking or serious injury if swallowed.
· Avoid exposing your device to very cold or very hot temperatures (below 0'C or above 45'C) .
· Extreme temperatures can cause deforming of the device and reduce the charging capacity and life of your device .
· Do not allow your device to get can cause serious damage .
· Do not handle your device with wet hands.

Introduction:



①Power ON/ OFF/ Play/ Pause/Answer/ Hang up/ Reject /Voice assistant
②Volume Up/ Previous Track
③Volume Down/ Next Track
④USB-C Charging Port
⑤AUX IN
⑥ANC ON/ OFF
⑦ Microphone
⑧ANC Indicator
⑨Power Indicator

How to use:
ANC Function ON: When the Headphone is powered on, Slide ON/OFF button to turn on ANC, ANC indicator will be green.
ANC Function OFF: When the Headphone is powered on Slide ON/OFF button to turn off ANC, ANC indicator will turn off.
Power ON: Press and hold the power • button for approx 5 second until blue LED is on.
Power OFF : Press and hold the power • button for approx 5 seconds until the LED starts to flash, then goes off .
Play: Press • button
Pause : Press • button
Answer call : Press • button
End call: Press • button
Reject call: P「ess and hold • button for 2 seconds
Activate Phone Assistant : Press • button 2 times Volume
Up: Press + button
Volume Down: Press - button
Next Track: Press and hold - button
Previous track: Press and hold + button

Pairing the headphones with Bluetooth devices
·Once the headphone is powered on, the LED light will flash blue and red . the headphone will connect to the last paired device.
· If not previously paired, search on your electronic devices Bluetooth menu and select the pairing name DJ16.