



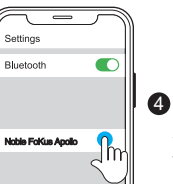
USER MANUAL

NOBLE FOKUS APOLLO

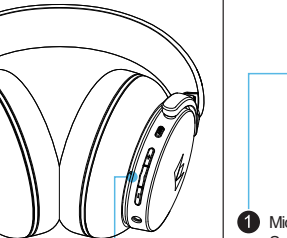
ACTIVE
NOISE CANCELLING
HEADPHONES

FIRST TIME SETUP: BLUETOOTH PAIRING

- 1 Turn on Bluetooth in your device settings
- 2 Press and hold power button to power on the headphones, and keep pressing until the pairing tone sounds and LED will flash blue/red.
- 3 Select "Noble FoKus Apollo" in your Bluetooth device list to connect.

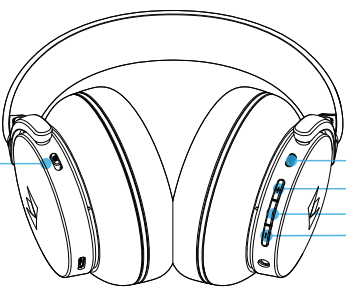


- 4 Once successfully connected, the headphones will automatically pair to your device when powered on in the future.



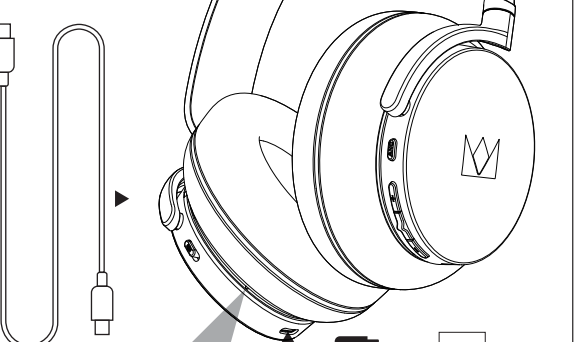
Power on 3S,
Pairing 5S.

BUTTON FUNCTIONS



- 1 Microphone mute switch (for both boom mic and built-in mic):
Switch up – mic on / Switch down– Mic off.
- 2 ANC Button: Press once to cycle ANC on/ ANC off / Transparency
- 3 Volume Down Button
- Previous Track: Press and hold volume down button
- 4 Power/Bluetooth Button
- Press and hold 3+ seconds or until "power on" tone sounds. Continue to hold down the power button after the headphones power on to activate Bluetooth pairing mode.
- Press once to: Play/Pause music, or to Answer/Hang up calls.
- Press twice to: Activate Siri/Google/Bixby on smart device.
- 5 Volume Up Button
-Next Track: Press and hold volume up button

CHARGING

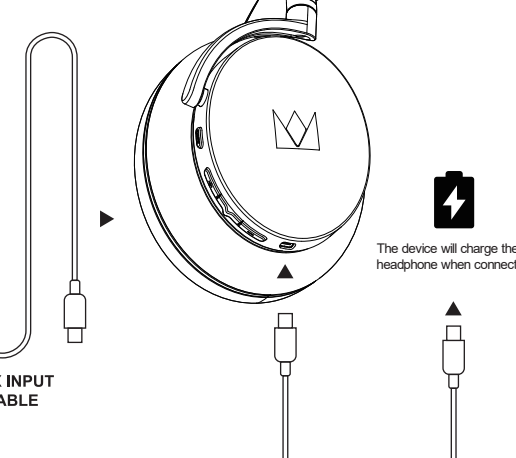


CHARGING CABLE

Red light = Charging
Blue light = Fully charged

To charge, connect to a USB 5V 1A (or less) output device, or to a computer

USB-C INPUT

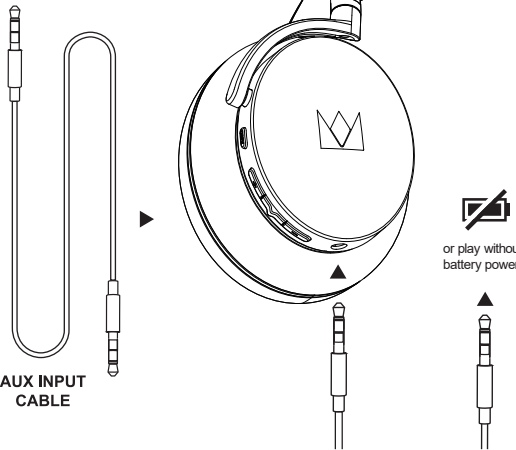


AUX INPUT CABLE

NOTICE: While USB-C listening is possible, it is recommended that any wired listening be done using the included 3.5mm Aux cable.

- 1 Headphone must be powered on to listen with USB-C input.
- 2 While using headphones with USB-C, ANC/Transparency/Normal listening modes are all functional.

AUX INPUT



AUX INPUT CABLE

- Auxiliary Cable can be used to listen to the headphones while powered on or off.
- When listening while powered off, battery will not be drained, but controls such as ANC, Transparency, and Volume control will not be available.
- All functions, except calling functions, are available when listening while powered on.
- Boom mic is best used when wired to avoid any audio playback issues.

Troubleshooting

- If the headphones are not working correctly, turn them on/off or hold "+" and "-" button at the same time for 5 seconds when headphones are on to reset.
- If the headphones won't turn on, recharge the battery and try again.
- If the headphones make no sound or do not show as an available device, make sure they are not paired to a different device already.
- To re-enter pairing mode hold the power button for 5 seconds when headphones are off.

need some help?

Can't get it to pair? Have a question or comment?

✉ contact@nobleaudio.com

Important Safety Information

- Avoid dropping.
- Do not disassemble.
- Do not submerge in water.
- The product should not be exposed to dripping or splashing.
- Avoid extreme temperatures.
- The product should not be exposed to excessive heat such as sunshine, fire or the like.
- Use original or certified cables.
- Clean with a dry, soft lint-free cloth. Do not use any corrosive cleaner or oil.
- Do not use the product outdoors during thunderstorms.



Hearing Safety

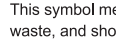
- To avoid hearing damage, do not listen for extended periods at high volume.
- Do not turn the volume so high that you're unable to hear your surroundings.
- Do not use headphones while driving.
- You should use caution or temporarily discontinue use in potentially hazardous situations.

Notice

CE This product complies with the radio interference requirements of the European Community.

CAUTION

Disposal of a battery into fire or a hot oven, or mechanically crushing or cutting of a battery, that can result in an explosion;
Leaving a battery in an extremely high temperature surrounding environment that can result in an explosion or the leakage of flammable liquid or gas;
A battery subjected to extremely low air pressure that may result in an explosion or the leakage of flammable liquid or gas.



This symbol means the product must not be discarded as household waste, and should be delivered to an appropriate collection facility for recycling. Follow local rules and never dispose of the product and rechargeable batteries with normal household waste. Correct disposal of old products and rechargeable batteries helps prevent negative consequences for the environment and human health.

Warning

FCC ID: 2AT8X-FOKUSAPOLLO Model: Noble FoKus Apollo
Input: DC5V 1A Made in China.
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.

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

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.