



HYBRID NOISE CANCELLATION
BLUETOOTH HEADPHONE

CNF06

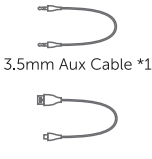
CANKEI™

USER MANUAL

HEADPHONE AND ACCESSORIES



Headphone * 1



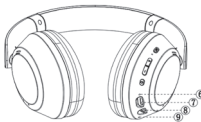
3.5mm Aux Cable *1
Charging Cable
Type-C*1



Manual

PRODUCT DETAILS

- 1. ANC Button
- 2. LED Light
- 3. Increase Volume / Next Song
- 4. Decrease Volume / Previous Song
- 5. Power ON/OFF
- 6. LED Light
- 7. Charging Port
- 8. LED Light
- 9. Aux Input Port



PRODUCT PARAMETERS

Bluetooth Version:	Bluetooth V4.2
Working Range:	10m
ANC Frequency Range:	20-600Hz
ANC Noise Value:	-40 ± 3dB
Frequency Range:	2.402GHz-2.480GHz
Battery Specifications:	3.7V / 500mAh
Charging Voltage:	5V/1A
Charging Time:	about 2 Hours
Working Time (Bluetooth Only):	about 70 Hours
Working Time (Bluetooth And ANC):	about 50 Hours



BLUETOOTH MODE OPERATION

BLUETOOTH PAIRING: Press  for three seconds. Voice prompt will respond with "power on" when Bluetooth headphones has started up. It will enter mode automatically with the indicator light flashing blue and red. Turn on the smart device's Bluetooth searching function and select the device "CNF06". NO password is required. After successful pairing, a tone "connected" will be heard, with the blue LED indicator light flashing slowly.

BUTTON DESCRIPTION		
BUTTON	OPERATION	
	SHORT PRESS:	Play / Pause Music Answer Call End Call
	LONG PRESS:	Reject Call (Press For 1 Seconds) Power Off (Press For 3 Seconds)
	TRIPLE-CLICK:	Activate "Siri"
ANC	DOUBLE CLICK:	Game Mode / Music Mode
	CLICK ONCE:	ANC ON / ANC OFF / Transparency Mode
+	SHORT PRESS:	Increase Volume
	LONG PRESS:	Next Song (Press For 1 Seconds)
-	SHORT PRESS:	Reduce Volume
	LONG PRESS:	Previous Song (Press for 1 Seconds)

AUX-IN MODE

Insert Aux-in cable to Aux-in port and connect to device

ANC MODE

- ❶ After the headphones are switched on, short press the ANC button.
- ❷ Voice prompt "ANC Mode" will be heard and the LED indicator light will stay green.

ONE-TO-TWO FUNCTION

After the headphones are successfully connected to the first mobile phone, turn off the Bluetooth of the first mobile phone. The headphones will then re-enter the pairing mode and successfully connect to the second mobile phone. After that, turn on the Bluetooth of the first mobile phone again and click on the pairing name to connect.

- 1. There is a one-to-two pairing record. When the headphones are turned on, they will preferentially reconnect to the last connected mobile phone. If the other mobile phone initiates a reconnection request, then both mobile phones can be reconnected.
- 2. One-to-two state: When mobile phone A starts playing a song, mobile phone B automatically pauses. Similarly, when mobile phone B starts playing a song, mobile phone A automatically pauses.
- 3. One-to-two state: When mobile phone A is in the playing song state and receives a call on mobile phone B, the headset has a call notification. By clicking the headset, the call from mobile phone B can be answered. After the call with mobile phone B is ended, it will automatically return to the playing song state of mobile phone A.

LED Indicator Light Status

STATUS	INDICATOR LIGHT STATUS
Charge Status	LED indicator light stays red when charging. When the battery is fully charged, the LED indicator light will go out.
Pairing Status	LED indicator light alternating flashes blue and red.
Bluetooth Status	Blue LED indicator light flashes once every 5 seconds.
ANC Mode	When the noise cancellation mode is turned on, the green LED indicator will light up.

FCC WARNING

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. 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.

FCC Radiation Exposure Statement
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment . This transmitter must not be co - located or operating in conjunction with any other antenna or transmitter.