

MODEL NO. **BNC-204**

MODEL NAME

Wireless Dual Speakers Noise Cancelling Hesdphone

Components and Accessories

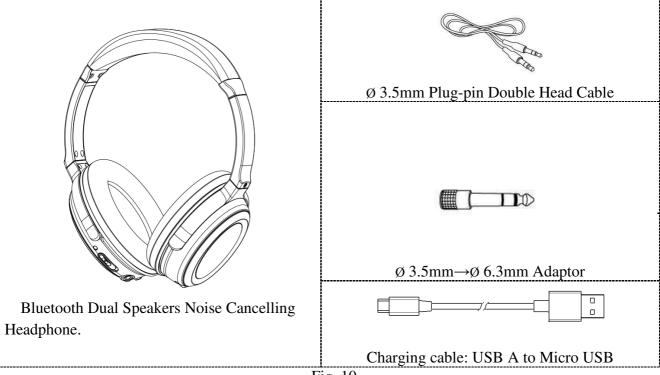


Fig. 10



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Location and function keys Headphone unit:

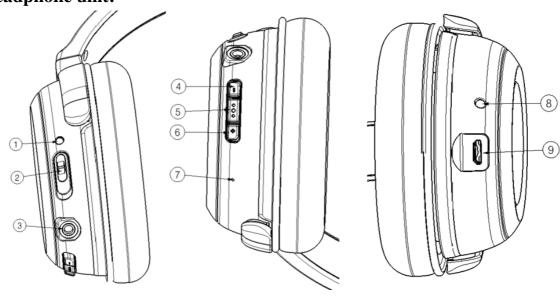


Fig. 11

- ①Indicator light: Blue-Green color. Under Bluetooth mode: blue light, Under ANC mode: green light
- ②Power switch: Power On/ ANC On
- 33.5 audio jack: Line in
- 4 Volume +: Short press to increase the volume.
- Middle Button: Power/ Play/ Pause / Pick up / Decline.
- **6** Volume -: Short press to reduce the volume.
- 7 Microphone hole
- **®**Charging indicator light: Red light flash is under charging.
- 9Micro USB charging hole.

LED Indicator:

LED mulcator.		
Item	Status	Flash mode
Flash function (Pair with devices which has Bluetooth function)	Turn on	Blue light flash 3 times.
	Standby (Disconnected)	Blue light long flash, 1s light and 1s dark.
	Under pairing	Blue light short flash, 0.1s light and 0.1s dark.
	Paired	None, enter to connection mode directly.
	Pairing time	150s
	Standby (Connected)	Blue light long flash, 1s light and 5s dark.
	Music playing	Blue light long flash, 1s light and 5s dark.
	Phone calling	Blue light short flash 3 times under 1s.
	On the phone	Blue light short flash 2 times under 1s.
	Turn off	Blue light flash 3 times.



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Item	Status	Flash mode
Flash function	Charging	Red light on .
(Pair with devices	Full charge	Red light off.
which has Bluetooth	Alert when power lower than 3.2V	Under 3.2V, blue light on .
function)	Music pause& play & decline	None
	Turn on and connected	None, enter to connection mode directly.
	Power off when power is lower	When power is under 2.9~3.0V, Bluetooth
	than 3V	function will be turned off automatically.
	Auto power off	Over 10 minutes without connection.

Function Key Description:

Item	Status	Key
Key function	Turn on	Under power off, press middle key for 2s.
(Pair with device	s	Under power off, press middle key for 4s.
which has	Pairing	Under power on, press middle key for 2s.
Bluetooth		Phone calling, short press middle key (less than
function)	Pick up	0.5s).
		On the phone, short press middle key (less than
	Hang off	0.5s).
	Decline	Phone calling, long press middle key for 2s.
		Under music playing or on the phone, short press
	Volume up	+ (less than 0.5s).
		Under music playing or on the phone, short press
	Volume down	- (less than 0.5s).
		Under music playing, short press middle key (less
	Play / Pause	than 0.5s).
	Turn off	Under power on, press middle key for 3s.
		Under music playing, continuous press - key for
	Previous song	0.8s .
		Under music playing, continuous press + key for
	Next song	0.8s.
		Paired but non on the phone status, short press
	Re-dialing	middle key twice.



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Voice Response:

voice Response:		
Item	Status	Voice alert
Voice function	Turn on	"Hello!"
(Pair with devices	Standby	None
which has	Pairing	Long voice for 1 time.
Bluetooth function)	Paired	Paired, short voice for 2 times.
	Pairing time	None
	Connection	Short voice for 2 times.
	Music playing	None
	Max volume	Short voice for 1 time.
	Minimum volume	Short voice for 1 time.
	Phone calling	Ring
	On the phone	None
	Hang off	None
	Disconnected	Short voice for 2 times.
	Turn off	"Goodbye!"
	Charging	None
	Full of charge	None
	Alert when power lower than	Under Bluetooth mode, lower than 3.2V will have
	3.2V	long voice each 30s.
	Music pause& play & decline	None
	Power off when power is lower	
	than 3V	Power off when power is lower than 2.9~3.0V.
	Last call re-dialing	Short voice for 1 time.

Bluetooth Timeout Setup

Issue	Timeout time	Timeout Action
Pairing timeout	3 minutes	Back to disconnection mode.
Over Bluetooth		
effective distance	3 minutes	Re-connection will be cancelled.
Connection		
timeout	10 minutes	Auto turn off.



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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.

FCC Radiation Exposure Statement:

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.