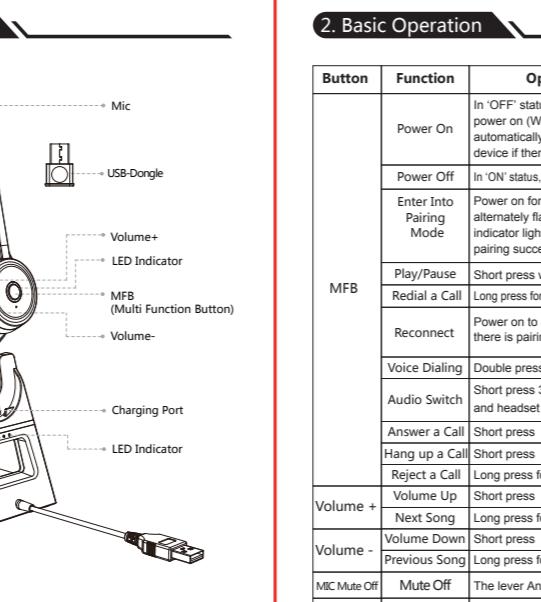


BH369A

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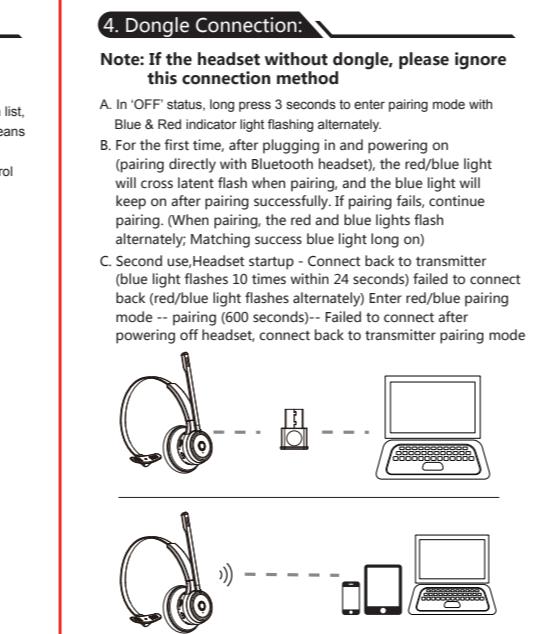


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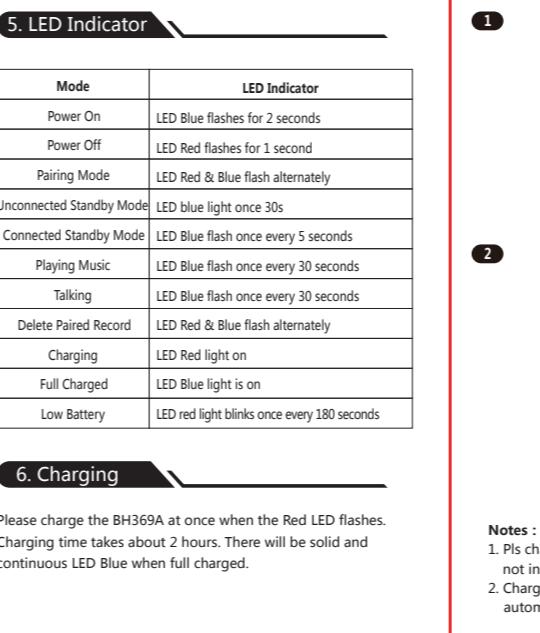
2. Basic Operation

Button	Function	Operation Instruction
Power On		In 'OFF' status, long press for 3 seconds to power on. (When powered on, it will automatically reconnect to the last paired device if there is pairing record.)
Power Off		In 'ON' status, long press for 5 seconds to power off.
Enter Into Pairing Mode		Power on for 2 seconds (direct earphone alternately flashes red/blue, and the headphone indicator lights up a blue light 30 seconds after pairing successfully)
Play/Pause		Short press when play music
Redial a Call		Long press for 2 seconds
Reconnect		Power on to automatically reconnect when there is pairing record.
Voice Dialing		Double press
Audio Switch		Short press 3 times to switch between phone and headset during a calling.
Answer a Call		Short press
Hang up a Call		Short press
Reject a Call		Long press for 2 seconds
Volume +		Short press
Volume -		Short press
Volume +		Next Song
Volume -		Volume Down
MIC Mute Off		Previous Song
MIC Mute On		Mute Off
		The lever angle is greater than 60 degrees
		Mute On
		The angle of the lever is less than 60 degrees

2



3

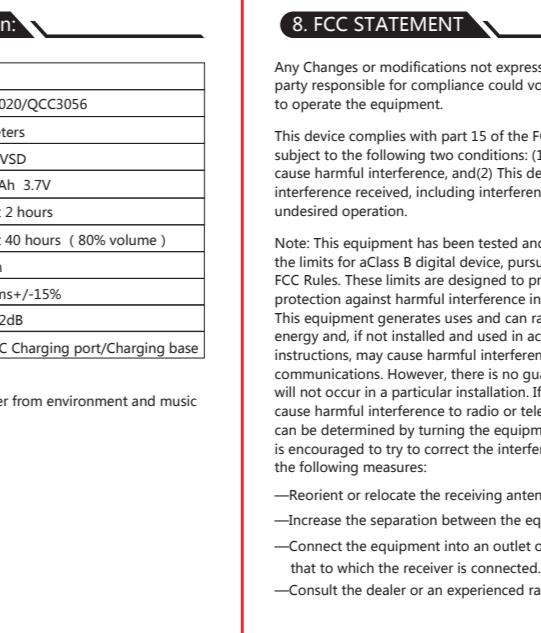


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5. LED Indicator

Mode	LED Indicator
Power On	LED Blue flashes for 2 seconds
Power Off	LED Red flashes for 1 second
Pairing Mode	LED Red & Blue flash alternately
Unconnected Standby Mode	LED blue light once 30s
Connected Standby Mode	LED Blue flash once every 5 seconds
Playing Music	LED Blue flash once every 30 seconds
Talking	LED Blue flash once every 30 seconds
Delete Paired Record	LED Red & Blue flash alternately
Charging	LED Red light on
Full Charged	LED Blue light is on
Low Battery	LED red light blinks once every 180 seconds

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7. Product Specification

Bluetooth Version	V 5.3
Bluetooth Chipset	QCC3020/QCC356
Operation Range	10 meters
CODEC Code	SBC/AVS
Battery Capacity	2150mAh 3.7V
Charging Time	About 2 hours
Working Time	About 40 hours (80% volume)
Speaker Driver	30mm
Speaker Impedance	3.2ohm ±15%
Sensitivity	94mV ±3dB
Interface Type	TYPE-C Charging port/Charging base

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8. FCC STATEMENT

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

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.

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 technician for help.

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