

model ABHS02F

qsg Q10571 Copyright © 2020 Alur

## Operation

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- Power ON: Press and hold MFB for 4 seconds, LED will turn to blue for 1 second, the Bluetooth Headset is now ON
- Power OFF: Press and hold MFB for 4 seconds, LED will turn to red for 1 second, the Bluetooth Headset is now OFF
- 3. Pairing Mode: Make sure ABHS02F is OFF. Press and hold MFB for 7 seconds. Blue LED will flash a few times, then the red/blue LED will flash alternately, the headset is now in pairing mode
- 4. Answer a call: Press MFB
- End a call: Press MFB
- 6. Reject a call: Press and hold MFB for 2 seconds and release after hearing tone.
- 7. Redial last outgoing call: In standby mode, rapidly press MFB twice.
- 8. Volume +: In conversation or music mode, roll dial towards + and hold to increase volume, continue holding to further increase volume

#### **Package Contents**

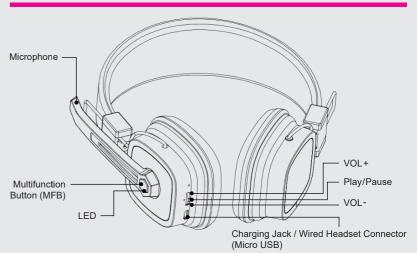
Your order has been carefully packaged and inspected. The following accessories should be included in your package. Please inspect the contents of the package to ensure that you have received all items and that nothing has been damaged. If you discover a problem, please contact us immediately for assistance.







## **Product Highlights**



Operation

- 10. Volume -: In conversation or music mode, roll dial towards and hold to decrease volume, continue holding to further decrease volume.
- 11. Play/Pause: In music mode, press Play/Pause button.
- 12. Forward: In music mode, click "Vol+"
- 13. Backward: In music mode, click "Vol-"
- 14. Mute: Press MFB and Play/Pause buttons at the same time. Repeat procedure to cancel mute function
- \* To use ABHS02F as a wired 3.5mm headset, please use the included micro USB cable to 3.5mm cable

#### Operation

#### LED Indicator Status

	LED Indicator	Status
	ON	Blue LED flash 1 second
	OFF	Red LED flash 1 second
	Pairing Mode	LED flashes red & blue continuously
	Unconnected standby mode	Blue LED flashes twice every 5 seconds
	Connected standby mode	Blue LED flashes once every 10 seconds

# Operation

#### Pairing with a Smartphone

- 1. Make sure ABHS02F is OFF
- 2 Press and hold MFB for 7 seconds until blue and red LFD flashes alternately
- 3. Follow the operating instructions for your smartphone and enable bluetooth pairing mode
- 4. Select ABHS02F in the list, then click Connect.
- 5. If asked for a password or PIN, enter 0000, and press "Yes" or "Confirm". If the connection is successful, a blue LED will flash every 10 seconds. If the pairing is unsuccessful, the LED will keep flashing red & blue alternately. Try and pair again.

#### Operation

If your computer system does not have Bluetooth, please insert the included Bluetooth adapter before following the steps below for the pairing. Most OS will download the driver automatically. If not, please visit www.aluratek.com product page to download

Pairing with Window System with Bluetooth

- 1. Make sure ABHS02F is OFF
- 2. Press and hold MFB for 7 seconds until blue and red LED flashes alternately.
- 3. Go to Start > Settings > Devices > Bluetooth & other devices > Add Bluetooth or other device > Bluetooth
- 4. Select ABHS02F in the list, then click Connect.
- 5. If asked for a password or PIN, enter 0000 and press "Yes" or "Confirm". If the connection is successful, a blue LED will flash every 10 seconds. If the pairing is unsuccessful, the LED will keep flashing red & blue alternately. Try and pair again.

#### Operation

Pairing with Mac System with Bluetooth

- 1. Make sure ABHS02F is OFF
- 2. Press and hold MFB for 7 seconds until blue and red LED flashes alternately.
- 3. Go to Apple menu > System Preferences, then select "Bluetooth".
- 4. Select ABHS02F in the list, then click Connect.
- 5. If asked for a password or PIN, enter 0000 and press "Yes" or "Confirm". If the connection is successful, a blue LED will flash every 10 seconds. If the pairing is unsuccessful, the LED will keep flashing red & blue alternately. Try and pair again.

## Charging and Low Battery Warning

While charging, a red LED will be illuminated. When charging is complete, the red LED will turn off. Low power is indicated by a red LED light flashing once every 30 seconds. The device will need to be charged and will power off automatically after 5-10 minutes.

# **Technical Support**

If you need further assistance, please contact the Aluratek support department for troubleshooting prior to returning this device

E-mail: support@aluratek.com Web: www.aluratek.com/helpdesk Local (Irvine, CA): 714-586-8730

Toll free: 1-866-580-1978

## Radio and TV Interference Statement

WARNING!!! This equipment has been tested and found to comply with the limits of 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 instruction, 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 whatever measures may be required to correct the interference.

#### Warranty

Aluratek warrants this product against defect in material or workmanship for 1 YEAR from the date of purchase

This warranty becomes invalid if the factory-supplied serial number or "warranty void" sticker has

A) Cosmetic damage or damage due to acts of God

B) Accident, misuse, abuse, negligence or modification of any part of the product.

C) Damage due to improper operation or maintenance, connection to improper equipment,

or attempted repair by anyone other than Aluratek.

D) Products sold AS IS or WITH FAULTS

IN NO EVENT SHALL ALURATEK'S LIABILITY EXCEED THE PRICE PAID FOR THE PRODUCT FROM DIRECT, INDIRECT, SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES RESULTING FROM THE USE OF THE PRODUCT, IT'S ACCOMPANYING SOFTWARE, OR IT'S DOCUMENTATION.

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