

# **BLUETOOTH AR-VR GOGGLES**

INSTRUCTION MANUAL

#### CONTENTS

GET TO KNOW YOUR GOGGLE	2
HOW TO OPERATE THE BLUETOOTH AR-VR GOGGLES	
CHARGING INSTRUCTIONS	3
ACTION BUTTON FUNCTION	4
PARTS LIST	4
WARNING	5

BLACKFIN Page 1

## HOW TO OPERATE THE BLUETOOTH AR-VR GOGGLES

- 1. Holding the ON/OFF button for 3 seconds to open the goggle
- (Note: LED indicator should be flashing BLUE, and same time there is indication sound.)
- Turn on Bluetooth in smartphone setting, and search for the "Black Fin Headset" bluetooth signal (smartphone not included) (Note: Once connected, the LED indicator will be a solid BLUE.)
- Open your audio player on your smartphone, center smartphone in the open cover.
- (Note: make sure the audio player is running before closing the cover.)
- 4. Snap the cover shut, put on the earphone.
- 5. Have Fun!
- Power off your goggle by holding the ON/OFF button for 5 seconds.
   (Note: LED indicator will turn off, and same time there is indication sound.)

#### CHARGING INSTRUCTIONS

 Insert the USB cable into the USB port of a standard 5V wall charger, and then connect with the micro-USB charging port on the goggle.
 When charging, the LED indicator should be a solid RED; when fully charged, the LED indicator will turn off.

#### CAUTIONS WHEN CHARGING:

- 1. When charging, please put this product in a dry ventilated area and keep it far away from heat sources or flammable products.
- Please make sure that you use the original USB charging cable provided.

  DISCLAIMER: You must use the original USB cable and standard 5V wall charger

  WARNING: Never charge with an input stronger than 5V. This can cause the

  battery to overheat.

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Page :

### WARNING

- There is important information contained in this package and instruction manual please keep it for future reference.
- Please dispose of the packing material timely so as not to cause injury to childre
   Built-in rechargeable 3.7V lithium polymer battery included in the goggle.
- Built-in rechargeable 3.7V litt
   Charger is not a toy.
- When charging the battery, please conduct it under the surveillance of an adult.
   Please also keep it far away from any combustible object when charging.
- Mini USB 5V wall charger recommended for charging. DO NOT use any charger stronger than 5V.
- 7. 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.
- Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment 9. FCC statement:

For a Class B digital device or peripheral, the instructions furnished the user shall include the following or similar statement, placed in a prominent location in the text of the manual:

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

BLACKFIN Page 5

#### GET TO KNOW YOUR GOGGLE

Clear Gameplay

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Working with a wide range of mobile devices, the AR-VR Goggle is your gateway into streaming AR/VR content from your smartphone. This goggle is perfect for playing VR games or immersing yourself into a 3D movie. Before testing out your goggle, take a few minutes to learn about your VR

Before testing out your goggle, take a few minutes to learn about your viewer:

Protective Front Cover

Optical
Lenses

Soft-Touch Finish

Dual Focus

Adjustable Headset for Comfortable and Integrated

Bluetooth®

Earbud Wrap

Action Button



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

WARNING: CHARGE ONLY USING FACTORY USB CHARGING CABLE & UP TO 5V WALL PLUG

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Page 6