COMMANDS CHART ... Wristalk SpeakerPhone Wristware

Function / Device Status	Operation Guides	Voice Prompts	LED Flashing	
Power On	Press the multifunction button and hold until "Power On" is heard	"Power on"	Blue light flashes three times	
Power Off	Press the multifunction button and hold Until "Power Off" is heard	"Power off"		
Pairing (Refer to cell phone operating instructions for pairing procedure)	Press the multifunction button and "Pairing, please enter Blue and red light flash alternately		Blue and red light flash alternately	
Enter the pin code	Enter password"0000" "Paired"			
Connecting (Wristalk connects to cell phone)	Press multifunction button once to hear voice "Connected"	"Connected"	The blue light flashes 1 second every 2 seconds	
Voice Dialing (if cell phone service includes voice dialing feature)	Press the multifunction button once after connecting completed	"Say a command"		
Last No. Redialing	Press the multifunction button and hold until indicator beep heard			
LOW BATTERY Condition			Red light flashes once every three seconds must recharge battery soon	
Answering a Call	Press the multifunction button once	"Call from"		
Rejecting a Call	Press the multifunction button and hold until indicator beep heard	"Disconnected"	Red light flashes, power goes off, call goes to voicemail, turn power back on to use	
Ending a Call	Press the multifunction button once			
Answer Call Waiting: Answer the new call (Hold the current call)	Press the multifunction button and hold until indicator beep heard			
End Call Waiting: End the second call to switch back to original call	Press the multifunction button once, there will be a brief pause, then original call rings back to Wristalk			
Switch Conversation from Wristalk to phone	Press the multifunction button and hold for 2 seconds while answering a call			
Low battery condition	Attach Wristalk to the Charger provided in box with your new Wristalk		RED light is ON, light turns off when fully charged	
Making a Call (without using voice dialing feature)	Touch the multi-function button once and dial your phone number using your cell-phone dialing method.			

Wristalk®



WRISTALK® USER GUIDE

Not Waterproof, Keep wristalk dry, liquids will harm wristalk internal circuits

PLEASE READ BEFORE USING WRISTALK

Introduction

Guidelines for your safety

What's in the box?

Features at a glance

How to Charge

Charging your new Wristalk hands-free communication wrist-ware

Using the Bluetooth Wristalk

Pairing Wristalk with Bluetooth enabled cell phone

Turning Wristalk ON and OFF after PAIRING

Answering a call

Ending a call

Making a call

Specification & Certifications

Brief Specification

Certifications

Wristalk is manufactured by BlueAction Communication CO. Ltd. Shenzhen China Wristalk is a registered U.S. Trademark. Wristalk LLC is the exclusive distributor of all Wristalk products. Plan to visit www.wristalk.com often to view additional product information and accessories. Please let us know what you like about your new Wristalk and any changes you might like to see in future Wristalk products. Email us at: wristalk@gmail.com

What's in the box?

- (1) User guide/manual,
- (1) Wristalk Bluetooth speakerphone wrist-ware
- (1) USB cable
- (1) Extra wristband for second color fashion choice

Features at a glance

Front Side

ON - OFF and CHARGING Indicator Light

Back Side

Additional information

Side of Wristalk

Multi-function button & charging port

CHARGING YOUR Wristalk

NOTE: Please ONLY use charger supplied with your Wristalk

- Insert the supplied USB cable (small end) into Wristalk Connect USB large end to power supply
- Plug charger into approved outlet
 Charger will charge Wristalk, and the RED indicator light located on the face of your Wristalk will go off when fully charged (approximately 30 minutes from low battery to fully charged)
 5. Please fully charge Wristalk before turning on and using for the first time.

Pairing the Wristalk with a Bluetooth - capable cell phone device

First, prepare your cell phone for Bluetooth operation. Read your cell phone operating instructions to understand your pairing procedure. When prompted, enter password 0000 (refer to COMMANDS CHART). Once your cell phone is prepared to accept a Bluetooth device, press Wristalk multifunction button until **Power-On** is heard. Continue pressing this button until you also hear the word **Pairing** spoken through the speaker. Now, confirm that your cell phone is paired by following your cell phone instructions. Once paired, touch Wristalk button again, and the voice will say **connected**. You are now ready to use Wristalk to make a call or answer a call through your cell phone using your new

Turning Wristalk OFF

When power is already on, press the multifunction button and hold until voice speaks Power OFF.

Turning Wristalk ON AFTER Pairing

ss the multifunction button and hold until voice speaks Power ON (blue light will flash).

Introduction

Your new Bluetooth Hands-free Wristalk will provide the mobility and hands-free cell phone communication for added safety and convenience. The main functions of your new Wristalk are:

- Simple one button operation
- Wireless Hands-free call answering with outgoing calling feature included
- Caller ID announcement feature (speaks to you in pleasant voice)

Please read carefully and understand your new Wristalk User Guide before first use. NOTE: Visit www.wristalk.com for additional information on features and operation of your new Wristalk Bluetooth SpeakerPhone Wristware.

Wristalk uses Bluetooth wireless technology.

Wristalk is specially designed to be compatible with most Bluetooth-compatible Cell Phones that support the following profiles.

(Profile is a set of Bluetooth commands that your Bluetooth-enabled device uses to control Bluetooth enabled electronics.)

Hands-free profile

The Bluetooth technology makes it possible to connect communication devices without using cables The Bluetooth wireless connection to your cell phone will remain connected up to approximately 30 feet, depending on environmental conditions (walls and other electronic devices in the area).

Wristalk is compliant with and adopts the Bluetooth Specification 2.1

Limited Liability

The manufacturer, distributor and/or dealers are not responsible for any accidental damage including bodily injury or any damage resulting from misuse or unsuitable operation of Wristalk by the user of

Answering a Call

A new incoming call will be announced through the Wristalk speaker as a verbal caller ID phone number (a voice will speak the number). Press the multi-function button once to answer the call. You may also decide to ignore the caller and not press the multifunction button which will allow the call

Ending a Call

Press the multifunction button once to end your call

Making a call: Voice Dialing or Cell-phone Dial Pad

With Wristalk turned on and already successfully PAIRED to your cell phone. Wristalk is now in the stand-by mode and ready to answer calls or initiate new calls. To initiate a new call from stand-by mode, press the multifunction button once. You may hear Say a Command if your cell phone has voice dialing. Then say: "CALL xxx xxx xxxx".. (only applies if your cell phone service includes voice dialing feature).

To make a call without using voice dialing feature, simply touch the multi-function button once and

To make a call without using you're claining teature, simply touch in enhancium output once and dial your phone number using your cell-phone dialing method.

NOTE: Please refer to complete list of operating commands, in the <u>COMMANDS CHART</u> located in this User Guide for your convenience.

Certifications

Bluetooth ® is a trademark owned by the Bluetooth SIG, Inc.

Wristalk ® is a registered trademark owned by Wristalk LLC. Wristalk has

been FCC approved for use in the United States of America

Guidelines for your safety

Before use, please read the warnings and other information in this manual.

Please check for any information on RF exposure in usage of a Bluetooth-enabled product.

When your Bluetooth Wristalk is turned on, it transmits and receives radio frequency electromagnetic fields in the frequency range $2.402 \sim 2.480$ Ghz. Your Bluetooth wristalk is designed to operate in compliance with the RF exposure guidelines and limits that are set by national authorities and international health agencies when used with any compatible devices.

! Please do not operate Wristalk while charging its [internal] battery. TURN OFF Wristalk before

- Do not touch your Wristalk and power plug with damp hands
- Do not kink or crease the power cable or place heavy objects on the power cable.
- Unplug the adapter during electrical store
- Do not overload a single power circuit.
- Use only the supplied adapter.
- Unplug adapter when it's not in use.
- Immediately power off the Bluetooth Wristalk and the power cable if water or other liquids
- are present.

 Immediately power off the Bluetooth Wristalk and unplug the power cable if smoke or odors emits from the Bluetooth Wristalk or power cable
- Keep the Bluetooth Wristalk dry. Humidity and all types of liquids or moistures can cause harmful interface with electronic circuits.
- Do not use harsh chemicals, cleaning solvents, water or strong detergents to clean the Bluetooth Wristalk. To clean external surfaces, use a clean dampened cloth.
- Do not use excessive force on the buttons or attempt to disassemble the device.
 Do not drop or subject the device to impact.
- Do not paint the Bluetooth Wristalk. Paint can clog the moving parts and prevent proper op-
- Keep the Bluetooth Wristalk away from strong magnets.
- Do not disassemble or modify
- Keep all accessories out of the reach of small children.

Your Wristalk is equipped with a high-performance Lithium Ion battery. Please observe the mainte-nance guidelines below and your battery should give a long service life.

- Use batteries and chargers provided by Wristalk.(battery not replaceable)
- Avoid charging in strong heat or extreme cold. Ambient room temperature is preferable.
- Never by to open the battery as it contains substances that might be harmful if swallowed or allowed to come into contact with unprotected skin.

 (Battery not replaceable, Please do not remove from Wristalk for any reason)

Bluetooth Compliance	Bluetooth V2.1 with A2DP, HFP		
Frequency Range	2.402 ~ 2.480 Ghz		
Transmission output power	0.25 ~ 2.5 mW		
Maximum Bluetooth range	Approximately 20 feet		
Operating Temperature	-10 ~ 50℃		
Relative Humidity	0 ~ 95%		
Typical Standby Time	40 hours stand-by OR 2 hours talk time		
Typical Talk Time	2 hours		
Battery Type	Rechargeable Lithium Ion		

Manufacturer's Warranty

Wristalk will warrant claims for the Wristalk and charger system based on manufacturer's defect for 30 days from purchase by the customer. Warranty claims that are due to product damage from abuse or improper operation will not be honored. No returns for warranty claims are authorized unless prior written approval from Wristalk LLC. Contact wristalk@gmail.com for return authorization number and shipping instructions..Thank you, and we hope you enjoy your new Wristalk SpeakerPhone Wristware ©

Wristalk is manufactured in China under contract, exclusively for Wristalk LLC, Naples

FCC Information

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.

Federal Communications Commission (FCC) Statement

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.

Warning: Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user authority to operate the equipment.

Tested to comply with FCC standard. FOR HOME OR OFFICE USE.