

# EP-B20

## QUICK START

### GUIDE

#### **Introduction to function**

With novel headset design, this product adopts renowned CSR8635 stereo Bluetooth chip, which guarantees high fidelity, stable performance and excellent communication effect. This product supports Bluetooth V4.0, Bluetooth A2D and call.

#### **Easy Pairing**

With the power off, slide the power switch

To the "ON" position.

When the headset enters pairing mode, the LED indicator will show a solid blue light.

(Speech: Ready to pair)

Using your phone, find the Bluetooth Menu

And search for new devices.

Select "EP-B20" from the list of devices and pair it with your phone.

If you are asked for the Password/PIN code during the pairing

Procedure, please enter "0000" (4 Zeros).

Once pairing has completed successfully, you will hear a beep, (Speech:

Your headset paired).

After pairing successfully, be sure to “Connect” to the EP-B20,

(Speech:Connected)

Some phones will ask for permission to access the phones contact list.

If you would like to use Name Alert Function, please select OK or Allow Access.

### **Advanced Multipoint**

The EP-B20 is capable of having two devices connected to the headset at the same time.

This will give you the freedom of using call waiting between calls on both of your connected phones.

### **Connection**

Pair the headset with one of your Bluetooth-enabled phones.

Turn the headset off.

With the power off, press the CALL button and slide the power switch to the “ON” position at the same time for 2seconds to enter Manual pairing mode.

Now, pair and connect the headset with your other Bluetooth-enabled phone.(This will be your primary phone).

Once this phone is paired and connected ,go back and connect the originally paired phone to the headset,This will now be your secondary phone.

Note:When the EP-B20 is connected to two phones at the same time(Multipoint),the phone calling function will work with the primary phone.

Note:In case of failure to connect to the primary phone through Easy Pairing.

the EP-B20 will enter pairing mode.

## **Calling function**

Voice Dialing and Last Number Redial features work with the primary phone(or handset which made the last out going call).

### **Calling waiting**

While speaking on an active call, press and hold the CALL button for 1 second to switch to an incoming call.

To switch between 2 active calls,press and hold the CALL button for 1 second

To end both calls briefly press the CALL button.

If both phones are receiving an incoming call, the headset will default to the Primary device.

## **Calling**

### **Answer a call**

When there is an incoming call, the headset will ring and vibrate, Briefly Press the VOLUME DOWN button to stop vibration, Briefly press the CALL button to answer the incoming call.

### **Make a Call (Last Number Redial)**

Press and hold the CALL button for one second.

### **Make a Call (Voice Dial)**

Briefly press the CALL button to activate your handset's voice command menu.

### **End a Call**

Briefly press the CALL button.

### **Call Waiting**

Press and hold the CALL button for one second.

### **Call Reject**

Press and hold the CALL button for one second when the headset rings, (Speech: Call Rejected).

### **Mic Mute**

Press and hold the VOLUME UP and Volume DOWN button at the same time for 1 second to mute/unmute the Mic during conversation.

## **Audio Streaming**

### **Play**

Briefly press the PLAY/PAUSE/STOP Button.

### **Pause**

While playing music, briefly press the PLAY/PAUSE/STOP Button.

### **Stop**

While playing music, press and hold the PLAY/PAUSE/STOP Button for 1 seconds.

### **Next Song**

Briefly press the FAST FORWARD button.

### **Previous song**

Briefly press the REWIND button.

### **Fast Forward**

Press and hold the FAST FORWARD button.

### **Rewind**

Press and hold the REWIND button.

## **Equalizer**

While playing music, press and hold the VOLUME UP and VOLUME

DOWN buttons at the same time for 1 second to switch between EQ'S,  
Bass Boost(Default)  
→Normal→Treble Boost.

### **Battery Status Alert**

To check the battery status,press and hold

The VOLUME DOWN button for 1 second.

There are 3 levels of battery status: “Battery High” , “Battery medium”  
and “Battery low” .

EP-B20 battery status indicator will appear on the Iphone screen.

### **Product performance parameters:**

1-Charging voltage: MICRO USB 5V

2-Working current: 25-30mA

3-Bluetooth Working range:10M

4-Output power:2\*20mW

5-Frequency range:2.401-2.480GHZ

6-Distortion factor:  $\leq 1\%$

7-Frequency response:20Hz-20KHz

8-Working Time:Music state 7H

9-SNR:  $S/N \geq 95\%$

10-Charging Time:2-3H

11-Bluetooth name: EP-B20

### **FCC Statement**

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