QUICK START GUIDE

BT3090 Bluetooth Stereo Headset with Noise Reduction Technology

User Interface (Left Ear)



- Multi-function button: Turn ON/Turn OFF/ Play/Pause/Stop/ Call Answer/Call End
- 2. Microphone
- 3. Next
- 4. Previous
- 5. Red/Blue LED Indicator

(Right Ear)



- 1. Volume Up
- 2. Volume Down
- 3. Charging Socket
- 4. Charging LED Indicator

Turn ON/OFF



- Hold multi-function button 5 sec to "ON", (Blue LED blinks slowly)
- 2. Hold multi-function button 5 sec to "OFF", (Red LED blinks slowly)

Charging



- 1. Charging port
- 2. Use BT3090 PSU or charge from any USB port
- Charging LED steadies on till fully charged (approximately 2.5 hours)

Pairing-1



- Pairing is required to establish security link between 2 new devices
- Please place headset and cellphone within 10 meters distance

Pairing-2



 Hold Next button 5 sec till LED steadies on.

Pairing-3(with SE K610i)



 Please follow cellphone's user manual to select Bluetooth connection

Pairing-4



 Use your cellphone to look for BT3090

Pairing/Connect



- Select BT3090 from found
 Bluetooth devices
- 2. Enter pin code "0000"
- When pairing/connect is successful Blue LED now blinks slowly

Music Remote Control



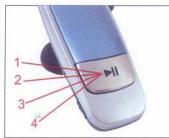
- Tap multi-function button once to play music
- 2. Toggle to pause
- 3. Quickly tap twice to stop the music
- 4. Jump to next track
- 5. Jump to previous track

Volume Control



Volume Up
 Volume Down

Phone Call



- Tap multi-function button once to pick up an incoming call
- 2. Tap again to end the active call
- Tap twice to reject an incoming call
- Hold 1 sec to mute the microphone
 (Hold 1 sec again to un-mute)

Reset



 Hold Volume Down button approximately 10 sec to reset the headset

Low Battery Warning



 Red LED blinks slowly every 10 sec

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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.

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

IMPORTANT NOTE: To comply with the FCC RF exposure compliance requirements, no change to the antenna or the device is permitted. Any change to the antenna or the device could result in the device exceeding the RF exposure requirements and void user's authority to operate the device.