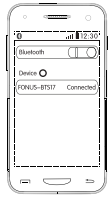



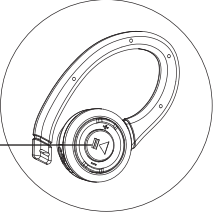
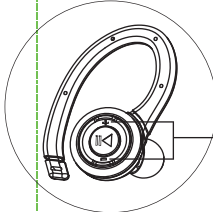






<p><b>Bluetooth Stereo Headset Quick Guide</b></p> <p>S1</p>	<p><b>FCCID:UHB-S1</b></p> <p><b>Headset pairing</b></p> <p><b>Step ①:</b> Have the first mobile phone paired with Bluetooth headset.</p>  <p>a. Long press MFB (multifunction button) for 5 seconds till red/blue indicator lights blink alternately. b. Turn on Bluetooth in 1st mobile phone, search headset and have devices paired.</p> <p>(1)</p>	<p><b>Supports two mobile phones</b></p> <p><b>Step ②:</b> To connect with two mobile phones, please check the following steps.</p>  <p>a. Long press MFB till indicator light is off (headset is off and turn off Bluetooth of 1st mobile phone). b. To turn on Bluetooth headset again.</p> <p>(2)</p>	<p><b>Step ③:</b> Have 2nd mobile phone connected with Bluetooth headset again.</p>  <p>a. Turn on 'Bluetooth' in 2nd mobile phone and it will search Bluetooth headset automatically. Click pairing and connect. b. Meantime, to turn on 'Bluetooth' in your 1st mobile phone. Click previous pairing record and connect.</p> <p>(3)</p>	<p><b>Attentions:</b> With your previously paired device's Bluetooth turned on and in range, turn on FONUS-BTS17. The headset will automatically reconnect to the last Bluetooth device it was connected to. If you have a previously paired device that does not auto-reconnect, navigate to the Bluetooth settings menu on your device, turn on the Bluetooth feature, and select 'FONUS-BTS17', from your list of paired Bluetooth devices.</p> <p><b>Headset Charging</b> The headset inserts non-detachable battery and it is rechargeable. Please make sure the headset is fully charged before first using.</p> <ol style="list-style-type: none"> <li>1. Connect the charger to the micro USB socket (Headset), the indicator light will be red when charging. If not charge, please retry.</li> <li>2. The indicator light goes off when headset is fully charged. Please take off the charger from the charging socket.</li> <li>3. We suggest to use the original charging cable, in order to avoid overcharge.</li> </ol> <p>(4)</p>	 <p>Product picture in this guide is for demonstration purpose. Actual product may be different.</p>
<p><b>Voice prompt</b></p> <p>"Power on", "Power off", "Device connected", "Ready to pair", "Pairing completed", "Device connected", "Device disconnected", "Incoming call", "Call rejected", "Call ended", "Battery low".</p> <p>A. Long press MFB until the blue and red LED indicator light flash. FONUS-BTS17 will prompt "power on" when turn it on, and prompt "Ready to pair" under the pairing mode.</p> <p>B. FONUS-BTS17 will prompt "pairing completed" once it connected with Bluetooth device. It prompts "Device connected" when successfully connected with Bluetooth device, and it prompts "Device disconnected" when disconnected.</p> <p>C. FONUS-BTS17 will prompt "Incoming call" when there is an incoming call.</p> <p>D. FONUS-BTS17 will prompt "Battery low" when it is low battery.</p> <p>E. Long press MFB will turn off FONUS-BTS17, it will prompt "power off".</p> <p>(5)</p>	<p><b>MFB</b></p> <p>PW-ON : Long press MFB for 2 seconds till indicator light is twinkling. At this time, headset will prompt "power on".</p> <p>PW-OFF : Long press MFB 3 seconds till indicator light is off. At this time, headset will prompt "power off".</p> <p>Answer calls : Just press this key.</p> <p>End call : Press the MFB.</p> <p>Reject call : Double click MFB, and it prompts "Call rejected".</p> <p>Last number redial : Double click MFB.</p> <p>Voice dial : Long press MFB for 2 seconds, and it prompts "voice dial".</p> <p>Tips : Long press MFB to restore factory settings on the state of charging.</p> <p><b>Indicator light</b></p> <p>Indicator light is on when headset is in operation.</p> <p>(6)</p>	 <p>(7)</p>	 <p>(8)</p>	<p><b>Song option &amp; Volume</b></p> <p>Change song: press this button  previous song, press  next song.</p> <p>Volume+/-: Long press  to increase volume; and  to reduce volume.</p> <p><b>Micro USB charging port</b></p> <p>Charge time: Normally <math>\leq 2.5</math> hours.</p> <p>(9)</p>	<p><b>Technical index</b></p> <ul style="list-style-type: none"> <li>• Correspond with : V4.1</li> <li>• Support : HSP, HFP, A2DP, AVRCP</li> <li>• Transmittig Power : Class 2</li> <li>• Working Distance Range : <math>\leq 10</math>m</li> <li>• Frequency Range : 2.4026GHz-2.480GHz</li> <li>• Charge Time : <math>\leq 2.5</math> hours</li> <li>• Talk Time : <math>\geq 4.5</math> hours</li> <li>• Music Time : <math>\geq 3.5</math> hours</li> <li>• Standby Time : <math>\geq 40</math> hours</li> </ul> <p>(10)</p>

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 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

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