




<div>LIQUISH GLITTER TRUE WIRELESS EARBUDS</div> <div>USER MANUAL</div> <div>Item No.: FB-LIQUIDEARB12</div> <div></div>	<div><div>Left touch control panel</div><div></div></div> <div><div>Right touch control panel</div><div></div></div> <div>TURNING ON/OFF EARBUDS</div> <div><div>1. After charging the case, lift the earbuds out and the power is automatically turned ON. You will see the red and blue LED flashing.</div><div>2. To turn OFF, place earbuds into the case until they click into place, the earbuds turn OFF and disconnect with your mobile device.</div><div>3. To turn the earbuds OFF outside of the case, touch the control panel on either earbud and hold it for 10 seconds, this earbud will turn OFF and follow the same step to turn OFF the other earbud.</div><div>4. To turn ON only a single earbud, touch the control panel on either earbud and hold it for 5 seconds. Follow the same step to turn ON the other earbud, then they will be connected automatically.</div></div>	<div>PAIRING BOTH EARBUDS</div> <div><div>The True Wireless Technology (TWS) enables you to use two earbuds paired via Bluetooth® to create a wireless dual-channel system to deliver a true stereo sound effect.</div><div>1.Lift the earbuds out of the case to activate power. You will hear sound notice "Power ON" and see the red and blue LED fast flashing on both earbuds. Both earbuds will be connected automatically in 5 seconds, then red and blue LED slow flashing on one earbuds as it waits to pair with your device.</div><div>2.Enable Bluetooth® on your mobile device, select "FB-LIQUIDEARB" from the List of available bluetooth® devices. You will hear sound confirmation notice and the red and blue LED on earbud turns OFF. The streaming music will be played simultaneously on both earbud.</div><div>Earbuds will automatically pair if they have already been paired to the same device. You only need to lift the earbuds out from the case and connection will be automatic.</div></div> <div>PAIRING ONE EARBUD</div> <div><div>Lift one earbud out of the case to activate power, wait until you see the red and blue LED flashing, select and connect "FB-LIQUIDEARB" from the list of available Bluetooth® devices. You will hear confirmation sound and the red &amp; blue LED turns OFF.</div><div>If you lift the other earbud out of the case, two earbuds will be automatically connected and the streaming music will be played simultaneously on both earbuds.</div></div>	<div>LISTENING TO MUSIC</div> <div><div>1.After you successfully connect to your Bluetooth® device, select music to play.Touch once on the control panel of either earbud will pause your music.Touch again to resume play.</div><div>2.Double-press the touch control panel of left or right earbud to skip to the next song or to the previous song.</div><div>3. Triple-press the touch control panel of left or right earbud to turn up or turn down the volume. It works only while two earbuds are successfully connected.</div><div>4. If you decide to wear just one earbud, you have to adjust volume on your device; and double-press the touch control panel of either earbud you wear can only skip to the next song.</div></div> <div>ANWER / END / REJECT CALLS</div> <div><div>1.Be sure the earbuds are connected to your mobile phone, and then you can answer / end / reject calls.</div><div>2.If you choose to use only one earbud, either one is capable of receiving calls, since each has its own built-in mic.</div><div>3.Answer incoming calls or end call by touch the control panel quickly one time. Touch and hold the control panel for 3 seconds to reject incoming calls.</div></div>
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<div>HOW TO CHARGE THE CHARGING CASE</div> <div></div> <div>Charging port</div> <div><div>1. Connect the provided charging cable from your charging case to a suitable USB power source.</div><div>2. Charging in progress: Red LED indicator turns ON.</div><div>3. Charging complete: Red LED indicator turns OFF.</div></div>	<div>HOW TO CHARGE YOUR EARBUDS</div> <div>Now that your case is charged, you can take it with you and charge up your earbuds anywhere and anytime:</div> <div><div>1.Insert both earbuds into the charging case until they click into place, then it is start to charge earbuds.</div><div>2. Steady Red LED on earbuds =charging in progress</div><div>3. Red LED on earbuds turns OFF = charging complete.</div></div> <div><div>FCC warning:</div><div>Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</div><div><b>NOTE:</b> This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</div><div>(1) This device may not cause harmful interference, and</div><div>(2) this device must accept any interference received, including interference that may cause undesired operation.</div><div>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:</div><div>-Reorient or relocate the receiving antenna.</div><div>-Increase the separation between the equipment and receiver.</div><div>-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</div><div>-Consult the dealer or an experienced radio/TV technician for help.</div><div>The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</div></div>	<div>SPECIFICATIONS:</div> <div>Item number : FB-LIQUIDEARB12</div> <div>FB-LEARBUD-BRO4 / FB-LEARBUD-GRE3 / FB-LEARBUD-PIN5</div> <div>Bluetooth® version: 5.3</div> <div>Input: DC5V/1A</div> <div>Battery Charging Case : 3.7V 200mAh</div> <div>Battery Earbuds :3.7V 30mAh</div> <div>Play time: 10 Hours</div> <div>HTL0011224-300111</div> <div>AD122024</div> <div>Made in China</div>	<div></div> <div>FCC ID: 2BFIN-HP1311</div> <div>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.</div> <div>The Bluetooth® word mark and logos are registered trademarks owned by Bluetooth SIG, Inc.</div>	<div>Warning</div> <div>To assure continued compliance, any changes or modifications not expressly approved by the party Responsible for compliance could void the user's authority to operate this equipment.</div> <div>FCC Statement</div> <div>This equipment complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:</div> <div>(1) This device may not cause harmful interference, and</div> <div>(2) This device must accept any interference received, including interference that may cause undesired operation.</div> <div>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.</div> <div>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:</div> <div>-Reorient or relocate the receiving antenna.</div> <div>-Increase the separation between the equipment and receiver.</div> <div>-Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</div> <div>-Consult the dealer or an experienced radio/TV technician for help.</div> <div>FCC Radiation Exposure Statement:</div> <div>The device has been evaluated to meet general RF exposure requirement.</div> <div>The device can be used in the portable exposure condition without restriction.</div>
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颜色：灰色印刷  
材质:100g书写纸，双面印刷  
要求:字迹清晰,颜色饱满,裁切位置准确，  
无杂色和漏白现象。