
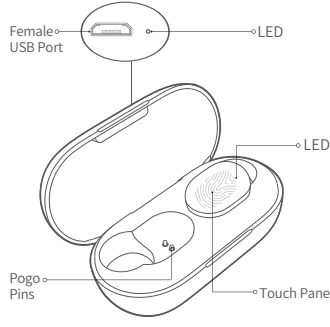




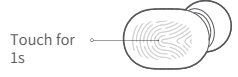
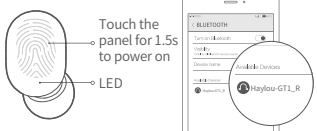
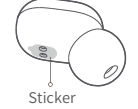





LSW.137.000001

55×80mm, 70g书纸, 单色印, 正反面印刷, 风琴折

 <p>Haylou-GT1 TWS BT Earphones Manual</p>	<p>Overview Charging Case</p>  <p>What's in the Box BT earphones, Charging case, EarTips × 2 pairs, Manual, Charging cable.</p>	<p>Earphones</p>  <p>Medium EarTips have been assembled in advance. However, you may try large or small ones, if the medium ones do not fit you well.</p>  <p>Please keep Mic outside when calling</p> <p>When calling, adjust Mic towards mouth to gain clear calling.</p>	<p>Power-on Take out earphones from the case to power on them. Or touch both panels for 1.5s to power on earphones (LED glows solid white).</p>  <p>Power-off Put earphones into the case to power off them. Or touch both panels for 4.5s to power off earphones. (LED glows solid red for 2s).</p>  <p>Ignore Call Touch the panel for 1s to ignore incoming call.</p> 	<p>Stereo Mode Auto pairing: take out both EarBuds from the case and they will auto pair with each other in 2 or 3s. Earphones will be connectable to cellphone when white slowly. On cellphone, LED on right EarBud blinks search for "Haylou-GT1_R" and tap to connect. If earphones fail to be connected to cellphone, please put EarBuds back to the case and repeat the above steps. Earphones will auto reconnect to the last device in connectivity records, if any. Note: earphones have been setted to factory when shipping out.</p>  <p>Manual pairing: manually power on two EarBuds and they will auto pair with each other when LED blinks white promptly. Then LED on the right EarBud will blink white slowly and now you can tap it on cellphone to connect.</p>	<p>Mono Mode Auto pairing: take out one EarBud from the case to power on it. Its LED will soon blink slowly then search for Haylou-GT1 R/L on cellphone and tap to connect. EarBud will auto reconnect to last device in connectivity records, if any. Note: it may take more times for the left EarBud to reconnect. Manual pairing: manually power on one EarBud. Its LED will soon blink white slowly then search for it on cellphone and tap to connect.</p> <p>How to Charge Prior to using, please peel off sticker on the pogo pins and top up the earphones.</p> 	<p>Play/pause When standby, touch the panel to pause/play music. Note: media player should run in background.</p>  <p>Voice Assistant When standby, triple touch the panel to activate voice assistant. Note: device needs to support voice assistant and fast awaking be turned on.</p>  <p>Answer/End Call Double touch the panel to answer incoming call and double touch the panel again to end it.</p> 	<p>Skip Track Forward/backward Touch the panel on right earbud twice to skip track forward. Touch the panel on left earbud twice to skip track backward.</p> <p>Three-way Calling & Switch Touch the panel twice to answer incoming call from phone. If another call is coming in sync, touch the panel to put the first call on hold while activating the second one. Double touch the panel to switch between active call and held call.</p> <p>Switch Audio Output When calling, touch the panel for 1s to switch audio output between earphones and cellphone.</p> <p>Factory Setting If earphones do not function well, please refer the following steps to reset factory: take EarBuds out from the case. Power off the earphones then touch both panels for about 15s (LED will blink red and white three times twice). After that, put them back to the case. Delete connectivity record on cellphone before processing another pairing. (All connectivity records relating to the EarBuds will all be removed)</p>																																															
<p>Basic Parameters Operation range: 10m(with no obstacle) Battery capacity: 43mAh(single EarBud) Charging time: approx. 1.5hr Calling time: approx. 3.5hr Standby time: approx. 150hr Input parameter: 5V =100mA Battery type: li-ion Wireless connection: BT 5.0 Charging case Input parameter: 5V =500mA Output parameter: 5V =150mA Charging time: approx. 2hr Standby time: approx. 4 months Battery capacity: 310mAh Battery type: li-ion</p> <p>Caveats</p> <ol style="list-style-type: none"> Never disassemble or modify your headset for any reasons to avoid any damages and danger. Do not store the headset in extreme temperatures (under 0°C or over 45°C). Avoid using the indicator close to the eyes of children or animals. Do not use this headset during a thunderstorm to avoid irregular function and increased risk of electric shock. Do not use harsh chemicals or strong detergents to clean the headset. Keep the headset dry. 	<p>Warranty Card Warranty Period 12 months after the next day receiving this item. Free exchange service will not be accessed under following circumstances: 1. Damages caused unauthorized disassembly. 2. Defects or physical damages caused by leaking or dropping off. 3. Damages by act of God. Supposing your item is within any damages or defects except the above circumstances, please return to us or your distributor for free repairing.</p>	<p>Tips</p> <ol style="list-style-type: none"> Before using the headset, please read the manual carefully and keep it for future references. The headset need to be fully charged prior to first-time use. If the headset is left unused for over two weeks, please recharge it periodically. Please use the chargers made by qualified manufacturer. If the headset cannot be found by your phone, please check whether it is in pairing mode; if left unconnected for a long while, the headset will exit pairing mode, please re-enter the mode; if a procedure error of your phone occurs, reboot it; if a procedure error of the headset occurs, reboot or reset it. <p>Address: Suite 1303, 1305 and 1306, 13/F, Project Phase 2 of Gaosheng Tech Tower, Gaosheng Tech Park, No.5 Longxi Road, Zhouxi Community, Nancheng District, Dongguan City, Guangdong, China. Manufacturer: Dongguan Liesheng Electronic Co., Ltd. Web: www.haylou.com Perform standard: Q/LS 1-2018 Made In China</p>	<p>Hazardous substances and their contents in the item</p> <table border="1"> <thead> <tr> <th rowspan="2">Part Name</th> <th colspan="5">Hazardous Substances</th> </tr> <tr> <th>(Pb)</th> <th>(Hg)</th> <th>(Cd)</th> <th>(Cr(VI))</th> <th>(PBB)</th> <th>(PBDE)</th> </tr> </thead> <tbody> <tr> <td>Main body</td> <td>X</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> </tr> <tr> <td>Battery</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> </tr> <tr> <td>Ear tips</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> </tr> <tr> <td>Accessories</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> </tr> <tr> <td>Charging cable</td> <td>X</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> <td>O</td> </tr> </tbody> </table> <p>This form is made by SJ/T 11364 regulation. O: means that hazardous substance content in the homogeneous materials of this part is within the limits of GB/T 26572 regulation. X: means that hazardous substance content in, at least, one certain homogeneous material of this part is beyond the limits of GB/T 26572 regulation.</p> <p>Notes: Please arrange using time properly as your hearing may be damaged by using the device for a long time.</p> <p>FCC ID: 2AMQ6-GT1</p> <p>RoHS [en] FC CE E</p>	Part Name	Hazardous Substances					(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)	Main body	X	O	O	O	O	O	Battery	O	O	O	O	O	O	Ear tips	O	O	O	O	O	O	Accessories	O	O	O	O	O	O	Charging cable	X	O	O	O	O	O	<p>CE EU Declaration of Conformity Hereby, Liesheng Inc., declares that the radio equipment type LYEJ05LM is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: http://</p> <p>In addition, for a portable sound system, the instructions shall include a warning that excessive sound pressure from earphones and headphones can cause hearing loss.</p> <p>CAUTION RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.</p> <p>DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS</p> <p>To prevent possible hearing damage, do not listen at high volume levels for long periods.</p>	<p>WEEE All products bearing this symbol are waste electrical and electronic equipment (WEEE as in directive 2012/19/EU) which should not be mixed with unsorted household waste. Instead, you should protect human health and the environment by handing over your waste equipment to a designated collection point for the recycling of waste electrical and electronic equipment, appointed by the government or local authorities. Correct disposal and recycling will help prevent potential negative consequences to the environment and human health. Please contact the installer or local authorities for more information about the location as well as terms and conditions of such collection points.</p> <p>ERC</p>	<p>FCC Warning 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. 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</p>	<p>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.</p>
Part Name	Hazardous Substances																																																					
	(Pb)	(Hg)	(Cd)	(Cr(VI))	(PBB)	(PBDE)																																																
Main body	X	O	O	O	O	O																																																
Battery	O	O	O	O	O	O																																																
Ear tips	O	O	O	O	O	O																																																
Accessories	O	O	O	O	O	O																																																
Charging cable	X	O	O	O	O	O																																																

K:80

K:100