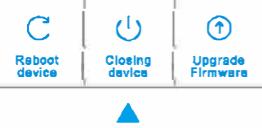
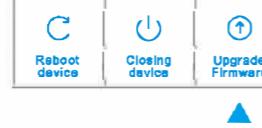


 <p>Baseball-POD KL-B1-BA User Manual</p>	<p>App Download</p> <p>Scan the QRcode below to download the "Smart Baseball" APP.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Android</p> </div> <div style="text-align: center;">  <p>iOS</p> </div> </div>	<p>Install</p> <p>silicon case</p> 	<p>Power on</p> <p>After attaching your device onto the base of your baseball bat, shake the base of your bat to power on your device.</p> 	<p>Connect mobile phone</p> <p>1 Login on the "Smart Baseball" APP and click the sensor icon above.</p> 	<p>2 Select your sensor after it is detected by the APP and click "item".</p> 
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<p>Power off</p> <p>If the sensor is idled for over 10 minutes, it will be powered off automatically. You can choose to turn it off manually by selecting "Power off" in the Device Control option on the APP.</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Reboot device</p> </div> <div style="text-align: center;">  <p>Closing device</p> </div> <div style="text-align: center;">  <p>Upgrade Firmware</p> </div> </div>	<p>Equipment upgrade</p> <p>In order to achieve better user experience, Coollang will continuously be rolling out new firmware upgrades. Before activating your upgrades, please ensure that your battery level is more than 50%, device is connected with the "Smart Baseball" APP, go to "Device" and click "Upgrade Firmware".</p> <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;">  <p>Reboot device</p> </div> <div style="text-align: center;">  <p>Closing device</p> </div> <div style="text-align: center;">  <p>Upgrade Firmware</p> </div> </div>	<p>Restore to Factory Settings</p> <p>In case of any device failure, try the Factory Reset setting to reset the sensor. If your sensor is connected to your mobile phone, select the "Reset" option from the Settings menu on the APP to restore. If your sensor device is unable to connect with your mobile device, please conduct a hard reset using the reset pin provided with the package. Insert the pin into the USB reset connector for 2 sec and release. The indicator LED will blink 3 times indicating successful reset.</p> 	<p>Status indication</p> <p>Normal</p> <table border="1"> <thead> <tr> <th>Indicator Status</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Three Indicators are flashing one by one (slowly)</td> <td>Powered on (disconnected)</td> </tr> <tr> <td>Three Indicators are flashing at the same time</td> <td>Connected</td> </tr> <tr> <td>One indicator is flashing</td> <td>Battery low (less than 15%)</td> </tr> </tbody> </table>	Indicator Status	Description	Three Indicators are flashing one by one (slowly)	Powered on (disconnected)	Three Indicators are flashing at the same time	Connected	One indicator is flashing	Battery low (less than 15%)	<p>Charging</p> <table border="1"> <thead> <tr> <th>Indicator Status</th> <th>Description</th> </tr> </thead> <tbody> <tr> <td>Three indicators are flashing one by one (quickly)</td> <td>Charging</td> </tr> <tr> <td>Three indicators are on at the same time</td> <td>Fully charged</td> </tr> </tbody> </table>	Indicator Status	Description	Three indicators are flashing one by one (quickly)	Charging	Three indicators are on at the same time	Fully charged	 <p>Tel: 0755-23215583 Web: www.coollang.com Shenzhen Coollang Cloud Computing Co., Ltd.</p>
Indicator Status	Description																		
Three Indicators are flashing one by one (slowly)	Powered on (disconnected)																		
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Three indicators are flashing one by one (quickly)	Charging																		
Three indicators are on at the same time	Fully charged																		

 <p>Smart Baseball Sensor Warranty card</p>	 <p>Tel: 0755-23215583 Web: www.coollang.com Shenzhen Coollang Cloud Computing Co., Ltd.</p>	<p>This device complies with part 15 of the FCC Rules. Operation is subject to the condition that this device does not cause harmful interference (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. 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 or television 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. The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction. FCC ID: 2AKN8KL-B1-BA</p>
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<p>Warranty</p> <p>The sensor is provided with a nation-wide warranty of one year, which includes free repair or replacement at the place of purchase.</p> <p>This is applicable for device failure during normal use.</p> <p>User must present valid proof of purchase to enjoy warranty service.</p>	<p>Damages caused by following reasons are not covered within the warranty:</p> <p>Failure or damage caused by human factors.</p> <p>Failure or damage caused by force majeure such as natural disasters.</p> <p>Failure or damage caused by non-compliant working environment.</p> <p>Failure or damage due to unauthorised disassembly of product.</p> <p>Device failure due to reasonable wear and tear of the electronic components and the external casing.</p>
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