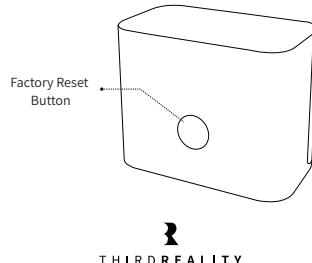
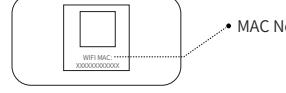


<h1>Smart Hub WZ3</h1> <p>Quick Start Guide</p>  <p>Factory Reset Button</p> <p>THIRD REALITY</p>	<h2>Specifications</h2> <table border="1"> <tbody> <tr><td>Name</td><td>Smart Hub WZ3</td></tr> <tr><td>Model</td><td>3RSH06027BWZ</td></tr> <tr><td>FCC ID</td><td>2BAGQ-3RSH06027BWZ</td></tr> <tr><td>IC</td><td>28296-3RSH06027</td></tr> <tr><td>Dimensions</td><td>6.7cm×3.6cm×5.4cm</td></tr> <tr><td>Operating Voltage</td><td>DC 5V</td></tr> <tr><td>Wireless Connectivity</td><td>Zigbee 3.0 2.4GHz, Wi-Fi 802.11b/g/n 2.4GHz</td></tr> <tr><td>Working condition</td><td>Indoor Use Only</td></tr> <tr><td>Temperature Range</td><td>0°C-40°C</td></tr> </tbody> </table>	Name	Smart Hub WZ3	Model	3RSH06027BWZ	FCC ID	2BAGQ-3RSH06027BWZ	IC	28296-3RSH06027	Dimensions	6.7cm×3.6cm×5.4cm	Operating Voltage	DC 5V	Wireless Connectivity	Zigbee 3.0 2.4GHz, Wi-Fi 802.11b/g/n 2.4GHz	Working condition	Indoor Use Only	Temperature Range	0°C-40°C	<h2>Download the Third Reality App</h2> <ol style="list-style-type: none"> Visit the Apple App Store and Google Play Store, download the Third Reality App. Open the Third Reality App, it will guide you through some quick steps to sign up or login. <p>Note: Make sure your phone has Bluetooth enabled, which is needed when adding new devices. We recommend creating a Third Reality account with real emails, so that you don't worry about forgetting the password.</p>	<h2>Set up Third Reality Hub</h2> <ol style="list-style-type: none"> Power on the hub, the LED light on the hub is slow blinking in blue for seconds and then change to yellow, indicating that the hub is in pairing mode. Note: If the hub is not in pairing mode, long press the reset button for about 15 seconds until the LED light turns on red and then release, it will slow blinking in yellow indicating that the hub is in pairing mode. Log in the Third Reality App, click "+" on top right to add the hub. Select Wi-Fi and Initialize Hub, you will see the corresponding Mac No. of the hub. <p>Note: Third Reality Hub can only support 2.4G Wi-Fi.</p>
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 <p>4. Then the "Setup Complete", click "Pair Device" to add other smart devices.</p> <p>Note: When the pair is completed, the LED light will stay on blue.</p> <p>LED Status</p> <table border="1"> <thead> <tr> <th>LED</th><th>Indication</th></tr> </thead> <tbody> <tr><td>Slow blinking in yellow</td><td>Ready to setup</td></tr> <tr><td>Slow blinking in blue</td><td>In setup / Offline</td></tr> <tr><td>Stay on blue</td><td>Setup complete / Online</td></tr> <tr><td>Slow blinking in green</td><td>Pairing with Zigbee devices / Software updating</td></tr> </tbody> </table>	LED	Indication	Slow blinking in yellow	Ready to setup	Slow blinking in blue	In setup / Offline	Stay on blue	Setup complete / Online	Slow blinking in green	Pairing with Zigbee devices / Software updating	<h2>Link to Amazon Alexa</h2> <p>App: Alexa App</p> <ol style="list-style-type: none"> Make sure the software of your Echo Devices, Alexa App are up to date. Make sure the Hub is setup completely on the Third Reality App. Open Alexa App and log in, go to the page "More", choose "Skills & Games" and search "ThirdReality", then follow the prompts to enable "Third Reality Skills" and tap "DISCOVER DEVICES". Now you can also control the smart devices which connected to Third Reality Hub in Alexa App and create routines. 	<h2>Link to Google Home</h2> <p>App: Google Home App</p> <ol style="list-style-type: none"> Make sure the software of Google assistant speaker, Google App are up to date. Make sure the Hub is setup completely on Third Reality App. Open the Google Home App and login. Click "+" on the top left, then choose "set up device", choose "Work with Google". Or click the home page "Settings" and choose "Work with Google", search "ThirdReality" and link your Third Reality account, by authorizing. Now you can control the other Zigbee devices in Google Home App. 	<h2>Troubleshooting</h2> <ul style="list-style-type: none"> Factory Reset Long press the reset button for about 15 seconds until the LED light turns on red and then release, it will slow blinking in yellow indicating that the hub is in pairing mode. Third Reality Hub shows always offline on the app There may be network fluctuations and instability, when the device is disconnected, try to reconnect. If it still doesn't work, try powering up the device and restarting the router. How to change the Wi-Fi? Press the reset button for about 3 seconds until the LED light turns on yellow and then release, go to Third Reality App, click the edit below the Wi-Fi icon and follow the steps to select the new Wi-Fi.
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<p>FCC Caution:</p> <p>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.</p> <p>Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p> <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.</p>	<p>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:</p> <ul style="list-style-type: none"> - 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>This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This device should be installed and operated with a minimum distance of 20cm between the radiator and your body.</p> <p>ISED Caution:</p> <p>This device complies with Innovation, Science and Economic Development Canada (ISED) licence-exempt RSS standard(s). 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.</p> <p>Cet appareil est conforme à la ou aux normes RSS exemptées de licence pour Innovation, Science et développement économique Canada. Le fonctionnement est soumis aux deux conditions suivantes: (1) ce dispositif ne peut pas causer d'interférence nocive, et (2) ce dispositif doit accepter toute interférence reçue, y compris les interférences pouvant causer un fonctionnement indésirable.</p>	<p>This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.</p> <p>Cet équipement respecte les limites d'exposition aux rayonnements ionisants fixées pour un environnement non contrôlé. Cet équipement doit être installé et utilisé avec une distance minimale de 20cm entre le radiateur et votre corps. Cet émetteur ne doit pas être localisé ou fonctionner en conjonction avec une autre antenne ou un autre émetteur.</p> <p>Limited Warranty</p> <p>For limited warranty, please visit https://3reality.com/faq-help-center/</p> <p>For customer support, please contact us at info@3reality.com or visit www.3reality.com</p> <p>For questions on other platforms, visit the corresponding platform's application/support platform</p>
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