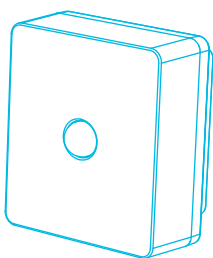

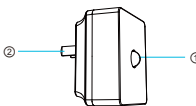





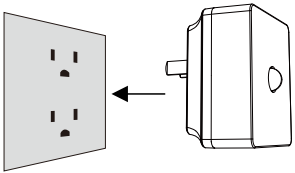




757880244 ZM-SHPZ01W 遥控器 快操 REV-A00

尺寸：75*75mm（成品尺寸）

材质:105g双铜+双面印刷4C +折页

<div><p>PIR Motion Sensor Quick Start Guide</p></div>	<div><p>1 Getting to know your Sensor</p><p>The Zmodo PIR Motion Sensor is a smart accessory that can be paired with any Zmodo smart hub device. In order to use this accessory, you will need to pair it with a Zmodo device with smart hub features. Look for the</p><div><p>① Infrared Sensor ② Plug (Type B)</p></div><p>2 Mobile Setup</p><p>This quick start guide will help you configure your PIR Motion Sensor for initial use. For detailed instructions, please visit:</p><p>Before you begin:</p><ul style="list-style-type: none">Make sure that you have a strong 915MHz connection at the location of your sensor. Visit www.zmodo.com/support for advice on improving your 915MHz signal range.You need to have a smart hub device already added to your Zmodo account.Make sure your smartphone is connected to the 915MHz network that yourDownload and install the "Zmodo" app from Google PlayTM or the App StoreTM. Launch the app and sign in with your Zmodo account information. All devices will be bound to this account.</div>	<div><div><p>Zmodo</p><p>Available on the App Store Get it on Google Play</p></div><p>We are constantly working to improve our product and app. Please visit www.zmodo.com/support for updated instructions, manuals, and more.</p><p>Method 1: Configure using your smart hub device settings.</p><p>1 Make sure that you have a Zmodo smart hub configured to your account. Select your smart hub device and access the Device Settings tile.</p><p>2 Select the "Accessories" option.</p></div>	<div><p>3</p><p>When the app prompts you to press a button, wave in front of the motion sensor to pair it with your Zmodo hub.</p><p>4 Name your sensor and set a password for it. Tap to proceed.</p><p>Note: The password provides an additional layer of security for your devices. You will not need to use this password when accessing your devices from the Zmodo app. It is not required, but it is highly recommended.</p></div>	<div><p>Method 2: Configure using the Add Device menu.</p><p>1 Log in and select the Add Device option in the upper right corner.</p><p>2 Select the "Wireless Device and Smart Kit" connection method, and choose the "Accessories" option to connect your motion sensor.</p></div>
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<div><p>5</p><p>1 The app will generate a list of Zmodo smart hub devices on your account. Select the hub that you would like to pair your motion sensor to, and tap to proceed.</p><p>2 When the app prompts you to press a button, wave in front of the motion sensor to pair it with your Zmodo hub.</p></div>	<div><p>6</p><p>1 Name your sensor and set a password for it Tap to proceed.</p><p>Note: The password provides an additional layer of security for your devices. You will not need to use this password when accessing your devices from the Zmodo app. It is not required, but it is highly recommended.</p><p>2 Installing your sensor</p><p>Find a suitable location to install the sensor. Plug the motion sensor into a power outlet near the area that you want to monitor. Make sure that the infrared sensor is not blocked and that there is a clear path between the sensor and the area that you would like to monitor. Avoid installing in areas exposed to direct sunlight or near</p></div>	<div><div></div><p>3 Support</p><p>Having difficulty?</p><p>If you cannot connect your motion sensor:</p><ul style="list-style-type: none">Try installing your sensor in a location closer to your smart hub device.Make sure your smart hub devices are updated. Access your Device Settings, and press the "General" option to check your firmware.Make sure that your smartphone is connected to the same 915MHz network that your smart hub device is connected to.</div>	<div><p>For more instructions, troubleshooting, support, and other resources, please visit:</p><div><p>Like us on Facebook.com/Zmodo Scan the QR-code!</p><p>Follow us on Twitter @Zmodo Scan the QR-code!</p></div></div>	<div><p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</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>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.</p><p>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.</div>
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