
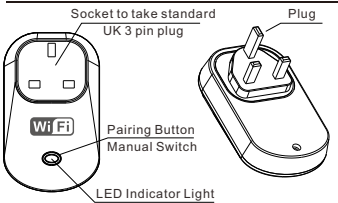



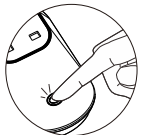
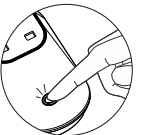
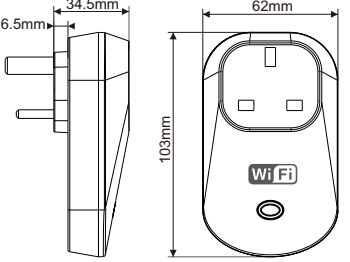


KAW10 Instructions 50*50mm

<p>Kinetic Wireless WiFi Socket Adaptor Installation Instructions</p>  <p>KAW10</p> <p>Read all instructions before installation</p>	<p>Kinetic Wireless WiFi Socket Adaptor Technical Specifications:</p> <p>Input Voltage: 220-250V 50/60Hz Output Voltage: 220-250V 50/60Hz Working environment temperature: -30°C ~ 55°C Outer Shell Material: DOW PC(fire) V-0 Control method: WiFi through Device App (search 'Kinetic Switch' in store) & pairing with Kinetic Wireless Switch (distance 20m indoor*, see instructions)</p> <p>Control Load: 13A Maximum Load: 1000W LED & 3kW other loads**</p> <p>*Distance comes from Kinetic laboratory test results. The actual distance in practical use might vary due to environmental difference. **Maximum load rating may vary depending on manufacturers specifications.</p>	<p>Identification of Parts:</p>  <p>Kinetic Wireless Socket Adaptor configuration</p> <ol style="list-style-type: none"> 1. Plug the Kinetic Wireless socket adaptor into a wall outlet. 2. The sockets can be manually switched or controlled by the Phone App or by the wireless Kinetic energy switch. 3. For manual operation push the manual Switch button. The socket is ON when the LED indicator light is RED. 	<p>Smart Device APP Download:</p> <p>The free Kinetic Switch App is required to operate your WiFi controller. Ensure your iOS / Android device is connected to the internet using a Wi-Fi network.</p> <p>Method 1:</p> <ol style="list-style-type: none"> 1. Open the App store/Google Play on your phone. 2. Search for "Kinetic Switch" in the App store/Google Play. 3. Download the Kinetic Switch App to your phone.  <p>Method 2: Or you can download the app using the QR codes below:</p>  <p>IOS Android</p>	<p>Device pairing*:</p> <p>The initial setup must be performed using your Wi-Fi network. Both the phone and the adaptor must connect to your network. Once it has been set up you can control your Wi-Fi device via Wi-Fi or 3G/4G from anywhere in the world.</p> <ol style="list-style-type: none"> 1. After downloading the APP follow the prompts to register the account. 2. Turn on power to the adaptor and follow the steps on the APP to set the receiver to rapidly blink. 3. Follow the prompts to select the adaptor model for quick pairing.  <p>Using Amazon Alexa to control your WiFi Adaptor</p> <p>Note: We would recommend naming the devices in your Kinetic Switch app something that is easy for Alexa to understand.</p>
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<p>In order to integrate the Kinetic Switch app with Amazon Alexa you need:</p> <ol style="list-style-type: none"> 1) Amazon Alexa APP 2) Amazon Alexa account (users need to register their own account) 3) Echo, Echo Dot, Tap or other Amazon voice-operated devices. <p>Enable Smart Life skill in your Alexa APP</p> <p>Search for "Smart Life" skill and add it to the Alexa APP "Smart Home" skills.</p> <p>Enable the skill in your Alexa APP and input the name and password used to register the Kinetic switch APP to link it with Alexa APP.</p> <p>Voice control can be used now to control the Wifi device such as follows: "Alexa, turn on/off [kitchen light]" "Alexa, turn on [phone charger]"</p>	<p>Wireless socket adaptor switch pairing method*:</p> <p>The wireless Kinetic energy switch and wireless socket adaptor can be paired with any combination: an adaptor can be controlled by a maximum of 10 separate switches, a switch can pair with an unlimited number of socket adaptors. The range of a switch may also be extended by putting the adaptor into the " Bridging Mode".</p> <p>Code pairing steps:</p> <ol style="list-style-type: none"> 1. Press the function button for 3 seconds and the indicator light begins to flash slowly. Then release the button and enter the single pairing state. 2. Press the wireless kinetic energy switch and the indicator light of the socket adaptor will go out, which means that the pairing is successful. 3. If you need to add more switches to the same adaptor, please repeat the above process; each adaptor can store up to 10 switches, pairing in formation. 4. Single, double and triple switches follow the same pairing method. 	<ol style="list-style-type: none"> 5. In order to put the controller in to bridging mode press the function button for 7 seconds. The indicator light will pulse continuously to indicated a successful "bridge". 6. If the controller indicator light continues to pulse the controller will still function normally even if used with a single switch. 7. To remove the adaptor stored pairing information press function button for 10 seconds until the indicator light goes out - the pairing information will be cleared.  <p>Press for 3 seconds to enter program mode</p>  <p>Press for 10 seconds to clear memory</p>	<p>Precautions:</p> <ol style="list-style-type: none"> 1. To prevent injury, the socket adaptor must be securely plugged in to a 13 Amp wall socket. 2. Please note the maximum loading of an individual controller. Exceeding this maximum will result in blowing the fuse (non replaceable). 3. Do not short-circuit, otherwise it will cause permanent damage to the socket adapter. 4. The socket will remain "OFF" after a power cut, saving energy, reducing fire risk and protecting your appliances. 5. For indoor use only. 6. Please use the socket in dry place; it must not be used in a bathroom or other damp locations. 7. Damage caused by incorrect installation and operation are not covered under warranty. <p>Troubleshooting:</p> <ol style="list-style-type: none"> 1. If pairing does not work first check if the indicator is lit. Re-pair in case the pair is lost after power failure. 2. If the receiver does not respond check the LED indicator. If this does not light check the wall outlet and refer back to supplier. 	<p>Kinetic Wireless Socket Adaptor Dimensions:</p>  <p>6.5mm, 34.5mm, 62mm, 103mm</p>
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