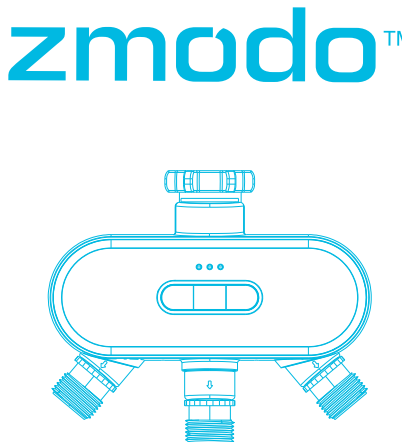
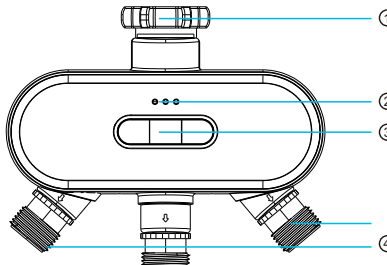
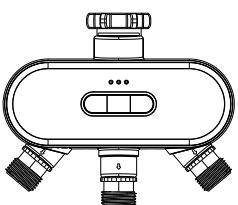
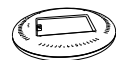
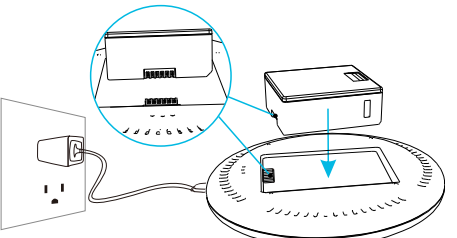
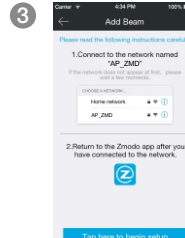
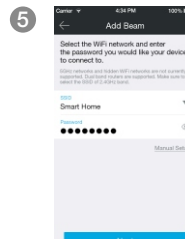
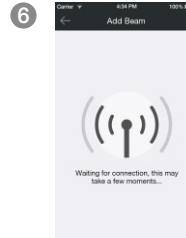
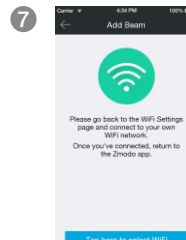
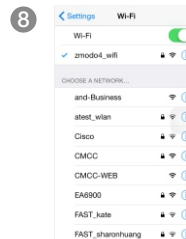
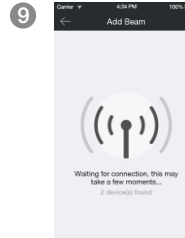
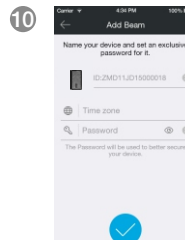
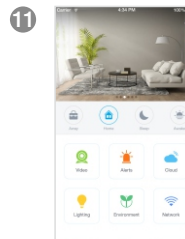
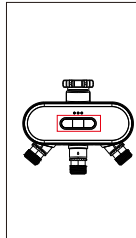
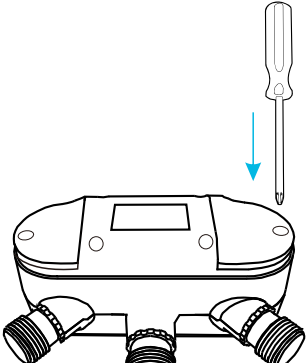
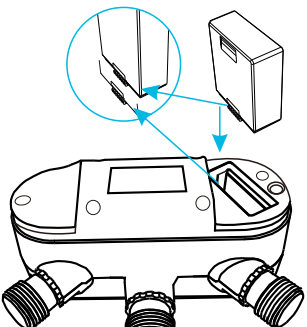
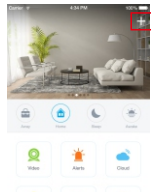
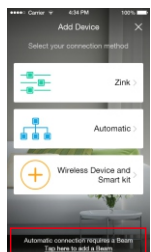
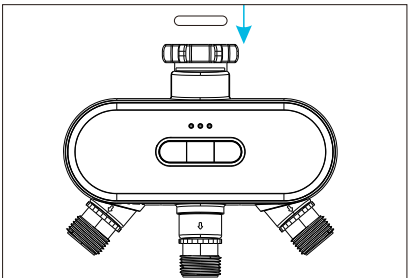
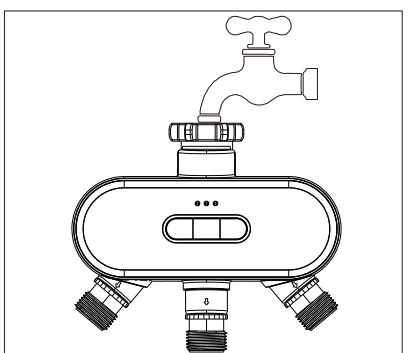
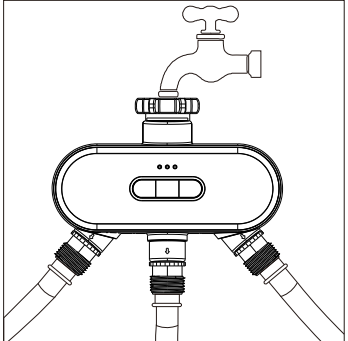


 Smart Sprinkler Controller Quick Start Guide	1 Getting to know your Smart Sprinkler Controller The Zmodo Smart Sprinkler Controller gives you the power to control your sprinklers from anywhere with your smartphone. It allows you to water up to 3 areas from one faucet, and can automatically water your lawn based off of scheduling, weather, and more. The Smart Sprinkler Controller is a Zmodo smart accessory, and can be paired with the Beam smart hub device to function.  ① Coupler ② Valve Status Light* ③ Manual Control Button ④ Valve Output *The status light will indicate which valve is currently active.	What's in the box:  Smart Sprinkler Controller  Beam  Rechargeable Battery  Charging Pad  Power Adapter  Quick Start Guide  Waterproof Ring for Battery Cover (Spare unit)  Gasket (2) (Only one is required for installation, the other is a spare)  Spare Screws (1)	2 Preparations before configuring: Charge the battery: Please follow the steps below to charge your battery, and make sure that the battery is fully charged before configuration. You will be able to view the battery status from the Zmodo app when the sprinkler controller is in use. ① Plug in the charging pad to a power outlet using the included USB power adapter. ② Place the rechargeable battery onto the charging pad. Refer to the status light on the Charging Pad to make sure the rechargeable battery is properly placed and charging. Note: Align the battery with the grooves on the charging pad. 	 Follow the on-screen instructions and select "Tap here to begin setup" to go to the WiFi settings page on your smartphone.  Select the network named "AP_ZMD" and connect to it. Note: If you see a "No Internet Connection" error message, please ignore it and connect anyway.  Return to the Zmodo app page and select or enter the SSID and password of the WiFi network that you want your Beam to connect to. Note: The WiFi name and password are case-sensitive. Tap  to proceed.	 If you see this screen, the app will connect your Beam to your WiFi network. This may take a few minutes. Once it's completed, please skip to step 11. If you do not see this screen, please proceed to step 8.  If this app interface appears, please press "Tap here to select WiFi".  Select the WiFi network that your Beam will connect to, and connect to it. Return to the Zmodo app once your mobile device is connected to the WiFi network.	 The app will automatically search for your Beam and connect it to the WiFi network. This may take a few minutes.  Name your Beam and set a password for it. Tap  to proceed. 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.  Your Beam has been successfully configured! Your Beam will share the same WiFi network name (SSID) and WiFi password as your wireless router. If you change your WiFi router SSID and password, you will need to reconfigure your Beam.	 During configuration, keep your Smart Sprinkler Controller close to your Beam. Access your Beam's Device Settings page and select the "Accessories" option. Select the + icon to add the Smart Sprinkler Controller. Follow the in-app instructions and when the app prompts you to press a button, press any of the manual control buttons to pair it with the Beam. Beam Placement Suggestions The following tips will help you optimize your Smart Sprinkler Controller's performance. Selecting a location for your Beam: - Make sure that the Beam is within range of your WiFi router and within reasonable distance to your Smart Sprinkler Controller. - Avoid a location with electronic appliances that generate strong magnetic or electric fields, such as microwave ovens or refrigerators. Safety Requirements: - Keep away from sources of heat and fire, i.e. a space heater or candle. - Place in a cool and well-ventilated indoor area. - Do not expose to direct sunlight. - If water or liquid damage occurs, unplug the Beam immediately and contact Zmodo support.	
Charging Pad Status Light Definitions  Solid Red The charging pad is powered on.  Blinking Blue The battery is charging.  Solid Blue The battery is fully charged. Insert the battery into the Controller: ① Using a Phillips screwdriver, loosen the screws on the battery cover which can be found on the back of the controller. Slide to remove, as shown below. 	② Insert the battery, making sure that it is aligned with the grooves inside of the controller. Fasten the screws and make sure that the cover is tightly secured. 	3 Mobile Setup The Smart Sprinkler Controller is a smart accessory and connects to your WiFi network through the Beam. Follow the instructions below to configure your Beam and Smart Sprinkler Controller. For detailed instructions and troubleshooting, please visit: www.zmodo.com/support Before you begin: - Place your Beam within range of your wireless router. Make sure that you have a strong WiFi connection. - Make sure you know the SSID (WiFi network name) and password of the 2.4GHz WPA-PSK/WPA2-PSK WiFi network that you want your Beam to connect to. Your network cannot be hidden. - Download and install the "Zmodo" app from Google Play™ or the App Store™ (compatibility: iOS 7.0+ or Android™ 4.0+). Launch the app and sign up for a free Zmodo account. All of your devices will be bound to this account.  - Plug Beam into a power outlet, and wait for the LED to blink white. We are constantly working to improve our product and app. Please visit www.zmodo.com/support for updated instructions, manuals, and more.	① Log in and press + in the upper right corner. Select "Add Device".  ② Select the "Tap here to add a Beam" option at the bottom of the page to connect your Beam. Your Beam will be added to your Zmodo account. 	4 Installing your Smart Sprinkler Controller ① Install the gasket to the coupler.  ② Attach the Controller to a faucet, and turn the couple clockwise to tighten it. Please do not over-tighten the coupler. 	③ Turn the faucet on. You can leave the faucet on as long as your controller is installed. Attach a hose to each output valve that you would like to use. 	④ Remove the batteries at the end of each watering session or if your Smart Sprinkler Controller will not be used for an extended period of time. ⑤ Please use only cold and clean water. ⑥ The working temperature of the controller is 0°C~40°C / 32°F~104°F and the working water pressure is 25 PSI~100 PSI.	6 Support Having difficulty? You can use the Live Chat function in Zmodo app if you have any technical problems. Please follow the steps below: Access the "Me" page in the bottom right corner of the Zmodo app and select "Zmodo Support". For more instructions, troubleshooting, support, and other resources, please visit: www.zmodo.com/support  Like us on Facebook.com/Zmodo Scan the QR-code below!   Follow us on Twitter @Zmodo Scan the QR-code below! 	Android is a trademark of Google Inc. Google Play is a trademark of Google Inc. Apple, the Apple logo, and iPhone are trademarks of Apple Inc., registered in the U.S. and other countries. Apple Store is a service mark of Apple Inc. FCC Statement 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 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! 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.

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