



on the manual switch once and wait 2 seconds for the In-Wall Switch to detect the type of manual switch. You can also set the external switch mode through Configuration Command Class. Parameter 120 [1 byte dec] is the parameter that will set one of the 3 different modes. If you set this configuration to: (0) 2-state switch mode (1) Momentary push button Mode (2) 3-way switch mode	of the control points. (The specific Z-Wave commands supporting energy monitoring are the Meter Command Class. Automatic reports are sent to association group 1, which is setup via the Association Command Class.) Please consult the operation manual for these control points for specific instructions on monitoring the In-Wall Switch. Security or Non-security feature of your In-Wall Switch in Z-Wave network. Including In-Wall Switch as a non-secure device: If you want your In-Wall Switch as a non-secure device in your Z-Wave network, press the Action Button once on In-Wall Switch when you pair it to your gateway. If inclusion is successful, the red LED will be on for 2 seconds, and then return to a solid indication (following the state of the Hub). If inclusion is unsuccessful, the red LED will be on for 2 seconds and then return to a colourful gradient.	Reset your In-Wall Switch. Including In-Wall Switch as a secure device: In order to take full advantage of the Smart Film Hub, you will want your In-Wall Switch as a security device that uses encrypted messages to communicate in your Z-wave network. A security enabled controller/gateway (or Z-Wave Plus controller) is required. 1. Set your Z-Wave Plus controller into pairing mode. 2. Press the Action Button 2 times within 1 second on the In-Wall Switch, the blue LED (secure indication) will blink to indicate the In-Wall Switch is entering into secure pairing mode. 3. If the In-Wall Switch has been successfully added to your Z-Wave network, its RGB LED will be solid. If the pairing was unsuccessful, the green LED will be on for 2 seconds, and then remain a solid indication (following the state of the Hub). If inclusion is unsuccessful, the red LED will be on for 2 seconds and then return to a colourful gradient.	Relative humidity: 8% to 80%. Operating distance: Up to 492 feet/150 meters outdoors. FCC NOTICE (for USA) 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. 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. Model:FT132-AZW132-A,FT140-A,ZW140-A Power input: 120VAC, 60Hz. Rated output: 5.5A /way Total current: Max 10A. Max standby power: 0.8W. Operating temperature: 0°C to 40°C/32°F to 104°F.	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: IC Caution: IC Note : Cet appareil est conforme à la Partie 15 des règlements de la FCC et aux normes RSS de l'Industrie du Canada. Son fonctionnement est soumis aux deux conditions suivantes : (1) cet appareil ne doit pas causer de interférences nuisibles, et (2) cet appareil doit accepter toute interférence reçue, y compris les interférences qui peuvent provoquer un fonctionnement indésirable.	FCC Part 15.19 Warning Statement 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 UNDESIRABLE OPERATION. FCC Part 15.21 Warning Statement NOTE: THE GRANTEE IS NOT RESPONSIBLE FOR ANY CHANGES OR MODIFICATIONS NOT EXPRESSLY APPROVED BY THE PARTY RESPONSIBLE FOR COMPLIANCE. SUCH MODIFICATIONS COULD VOID THE USER'S AUTHORITY TO OPERATE THE EQUIPMENT. FCC Part 15.05 Warning Statement 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 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 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.	Certifications (regional): Z-Wave and Z-Wave Plus are registered trademarks of Sigma Designs and its subsidiaries in the United States and other countries FCC ID: XBAFT132 ETL us Intertek 4005555 CE RoHS C Home WEEE	Manufacturer : Fantein Technologies (Shenzhen) Co.,Ltd				
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