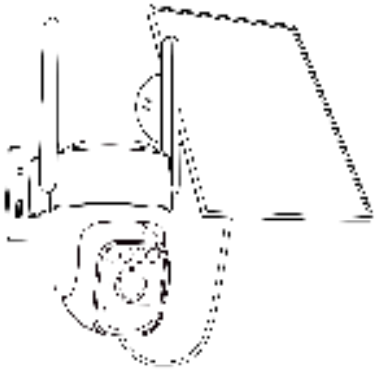
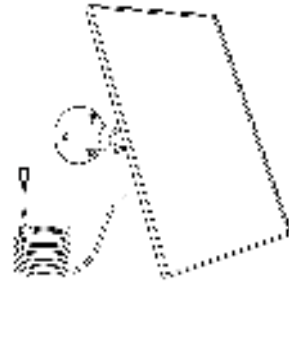


Dome Cam TW1 - 含太阳能板

Dome Camera TW1 User Manual 		 Solar Panel	How to set up 1. Open the camera's "power" rubber seal. 2. Charge with a Type-C cable. Red light: charging; blue light: fully charged; flashing red/blue: charging error. 3. Connect power to 2.4G Wi-Fi. 4. Scan the QR code to download the app from Google Play or the App Store. 5. Open the app to create your account. 6. Turn on the camera power switch. "On" for power on, "OFF" for power off. 7. Ensure the indicator light next to the camera lens is blinking blue, then tap "+" in the app to add the camera and follow the steps. 8. Install at your desired location.	Tips: Follow status may cause connection failed 1. There are special characters in Wi-Fi password 2. Length of Wi-Fi password above 20 characters 3. Name of 2.4G Wi-Fi same with 5G Wi-Fi	So richten Sie ein DE 1. Öffnen Sie den "Power"-Gummi-Stempel der Kamera. 2. Laden Sie mit einem Type-C-Kabel. Ein rotes Leuchten zeigt an, dass die Kamera lädt, ein blaues Licht zeigt eine volle Ladung an, und ein blinkendes rotes und blaues Licht zeigt ein Ladevermögen an. 3. Verbinden Sie das Handy mit dem 2.4G-WLAN. 4. QR-Code scannen, um die App aus dem Google Play Store oder App Store herunterzuladen. 5. Öffnen Sie die App und registrieren Sie sich. 6. Schalten Sie die Kamera-Kameraschaltfläche ein. "On" für ein, "OFF" für aus. 7. Stellen Sie sicher, dass die Anzeigelampe neben dem Kameralinse blau blinkt, tippen Sie dann auf "+" in der App, um die Kamera hinzuzufügen, und folgen Sie den Schritten. 8. Installieren Sie die Kamera an einem beliebigen Ort.	Tippa: der Status folgen kann dazu führen, dass die Verbindung fehlerhaft ist 1. Das WLAN-Passwort enthält Sonderzeichen 2. Länge des WLAN-Passworts über 20 Zeichen 3. Name von 2.4G Wi-Fi gleich mit 5G Wi-Fi	Como instalar ES 1. Abrir el tapón de goma «power» de la cámara. 2. Cargar con un cable Type-C. Una luz roja indica que está cargando, una luz azul indica que está completamente cargada, y una luz roja y azul intermitente indica una anomalía en la carga. 3. Conectar el teléfono a la red Wi-Fi de 2.4G. 4. Escanear el código QR para descargar la app en Google Play o App Store. 5. Abrir la app para crear tu cuenta. 6. Encender el interruptor de alimentación de la cámara. 7. «On» para encender, «Off» para apagar. 8. Asegurarse de que la luz indicadora al lado de la lente de la cámara esté parpadinando en azul, luego presione «+» en la aplicación para agregar la cámara y siga los pasos. 8. Instálala en el lugar deseado.	Sugereñci la s. Seguir el estado puede hacer que falte la conexión 1. Hay caracteres especiales en la contraseña de Wi-Fi 2. Longitud de la contraseña de Wi-Fi superior a 20 caracteres 3. Nombre de Wi-Fi 2.4G igual con Wi-Fi 5G
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正面

Comment mettre en place FR 1. Ouvrez le bouchon en caoutchouc « power » de la caméra. 2. Chargez avec un câble Type-C. Un voyant rouge indique que la charge est en cours, un voyant bleu indique que la charge est complète, et un voyant rouge et bleu clignote en alternance indiquant une anomalie de charge. 3. Connectez le téléphone au Wi-Fi 2.4G. 4. Scannez le QR code pour télécharger l'application sur Google Play ou l'App Store. 5. Ouvrez l'app et créez un compte. 6. Allumez l'interrupteur d'alimentation de la caméra. 7. « On » pour allumer, « Off » pour éteindre. 7. Assurez-vous que la voyant à côté de l'objectif de la caméra clignote en bleu, puis appuyez sur « + » dans l'application pour ajouter la caméra et suivre les étapes. 8. Installez-la à l'emplacement souhaité.

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FCC Warning

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.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

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 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.

Radiation Exposure Statement

This equipment complies with FCC 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.