

CINMOORE

时间：

2026/03/0

图纸名称:

BC7WU说明书

工艺说明：

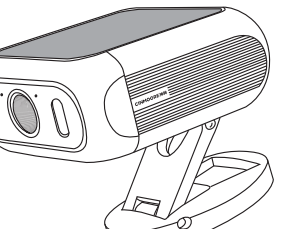
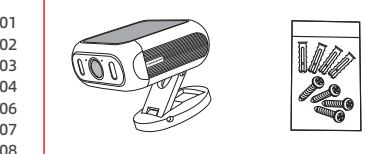
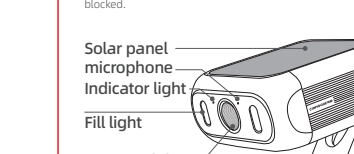
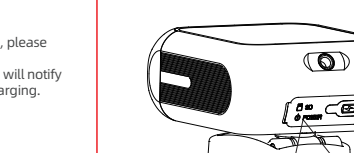
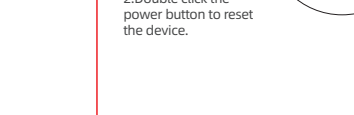
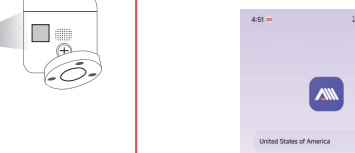
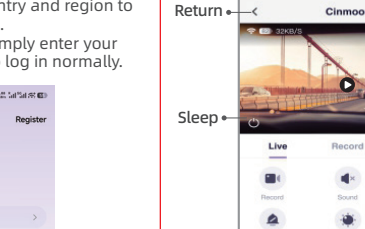
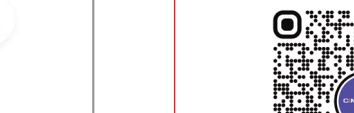
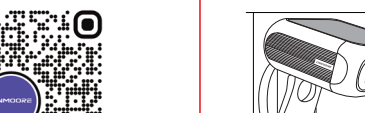
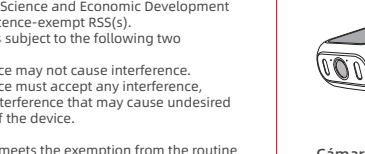
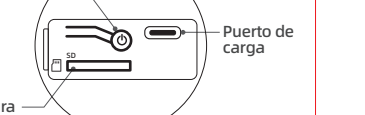
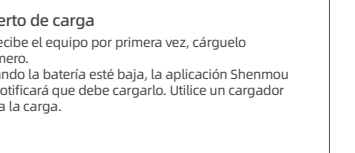
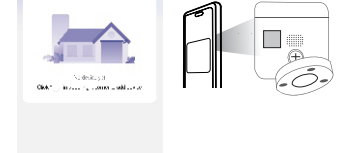
风琴折页

50*100mm

单色印刷

更新记:

时间	内容
2023/2/16	补充配件、纠正翻译

Thanks for Choosing CINMOORE All-in-One Solar AI Wi-Fi Security Camera CM-BC7WU Quick Operation Guide  For any inquiries, don't hesitate to contact us at support@cinmoore.com. CINMOORE	CONTENTS EN What's in the Box Product Overview Quick Start Connect Camera APP Registration APP Function Introduction Change the Camera Quick installation ES ¿Qué hay en la caja Detalles del producto Comienza rápidamente Conectar la cámara Registro de la APP Presentación de la APP Cargar la cámara Instalación rápida FR Qu'est-ce que dans le boîte Présentation du produit Un démarrage rapide Connecter la caméra Enregistrement de l'application Introduction de fonction d'app Chargez la caméra Installation rapide	What's in the Box  Camera x1 Screw Head x1 Magnetic iron sheet x1 Double side sticker x1 User Manual x1 Charging Cable x1	Product Overview  Solar panel microphone Indicator light Fill light Lens module folding bracket Protective cap Power button Charging port SD card slot	Power button 1. Long press can be used for turning on and off the device. 2. Press twice in succession to reset the machine. 3. When pressing the power button, please remove the waterproof cap to facilitate easy pressing of the power key; after turning on, please replace the waterproof cap. Charging port If you receive the machine for the first time, please charge it first. When the battery is low, the Shenmou APP will notify you to charge. Please use a charger for charging.	Connect Camera 1. Reset Camera Press the power button for 3-5 seconds to turn on the device. The device will then play a voice prompt: "The device is now powered on. Please use the app to connect the device."  Quick Start Scan the QR code to download the Cinmoore application. 	2. Add Camera Click the upper right corner "+", and scan the QR code on the camera.  3. Configure the Network Select your home Wi-Fi name and enter Wi-Fi password on the APP, then follow the on-screen instructions to complete the setup.	APP Registration 1. For the first time, you need to register. Click on the "Sign Up" button on the top right corner of the device, and follow the prompts to complete the registration. 2. For registered users, simply enter your account and password to log in normally. 	APP Function Introduction  Return Sleep Live Monitor Alarm Share More	Charge the Camera USB Type-C Charging Port App will remind you to charge your camera when the battery is low.  Please scan the QR code to watch the video and learn how to use it. 	Quick Installation The camera supports three mounting methods: tabletop placement, hole punching, and magnetic attachment. 1. Tabletop placement  2. Magnetic attraction 	Company Statement 1. We have tried our best to ensure the complete-ness and accuracy of the materials if you have any questions or disputes, please refer to Canada's license-exempt RSS(5). 2. We will update the information content in a timely manner according to the production function. And regularly modify and update the products or programs described in this information. Updates will be added to the new version without notification. 3. The content of this material is for reference only for customers. There is no guarantee that it is exactly the same as the product. Please focus on the actual product. 4. The camera parts shown in this information are for illustration only. It does not represent the actual configuration. Operating conditions: Temperature: -20°C to 45°C (-68 °F to 113 °F) Humidity 95% or less (non-condensing) FCC statements 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.	FCC Information Please take attention that changes or modification not necessarily approved by the party responsible for the equipment. The device is not to be used in any way that may cause interference with the operation of the equipment. FCC compliance: 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. To maintain compliance with FCC's RF Exposure guidelines, this equipment should be installed and operated with minimum 20cm distance between the radiator and your body. Use only the supplied antenna.	ISED Statement This device contains licence-exempt transmitter(s)/receiver(s) that comply with the technical specifications of the Canadian Development Canada's license-exempt RSS(5). Operation is subject to the following two conditions: (1) This device may not cause interference. (2) This device must accept any interference, including interference that may cause undesired operation of the device. This device meets the exemption from the routine evaluation limits in section 5.3.2 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.	¿Qué hay en la caja  Cámara de fotos x1 Tornillo x1 Lámina magnética x1 Adhesivo de doble cara x1 Manual del usuario x1 Cable de carga x1	Detalles del producto  Panel solar Micrófono Luz indicadora Luz de iluminación complementaria Módulo de lente Soporte plegable Tapa protectora Botón de encendido Puerto de carga Ranura para tarjeta SD	Botón de encendido 1. Mantenga pulsado para encender y apagar el dispositivo. 2. Pulse dos veces seguidas para reiniciar el equipo. 3. Al presionar el botón de alimentación, retire la tapa resistente al agua para poder accionar fácilmente el interruptor. Después de encender, coloque la tapa impermeable. Puerto de carga Si recibe el equipo por primera vez, cárguelo primero. Cuando la batería está baja, la aplicación Shenmou le notificará que debe cargarla. Utilice un cargador para la carga. Comienza rápidamente Escanee el código QR para descargar la aplicación Cinmoore. 	Conectar la cámara 1. Restablecer la cámara Pulse el botón de encendido durante 3-5 segundos para activar la voz de reproducción del dispositivo; el dispositivo se ha encendido, por favor, utilice la aplicación para vincular el dispositivo.  Encendido/apagado 1. Presione el botón para encender o apagar el dispositivo. 2. Haga doble clic en el botón on / off dos veces para reiniciar el dispositivo.	2. Añadir la cámara Haga clic en la esquina superior derecha "+", y escanee código QR en la cámara.  3. Configurar la red En la aplicación, seleccione el nombre de su red Wi-Fi doméstica e ingrese la contraseña de Wi-Fi, luego siga las instrucciones en pantalla para completar la configuración.	APP Registration 1. For the first time, you need to register. Click on the "Sign Up" button on the top right corner of the device, and follow the prompts to complete the registration. 2. For registered users, simply enter your account and password to log in normally. 
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