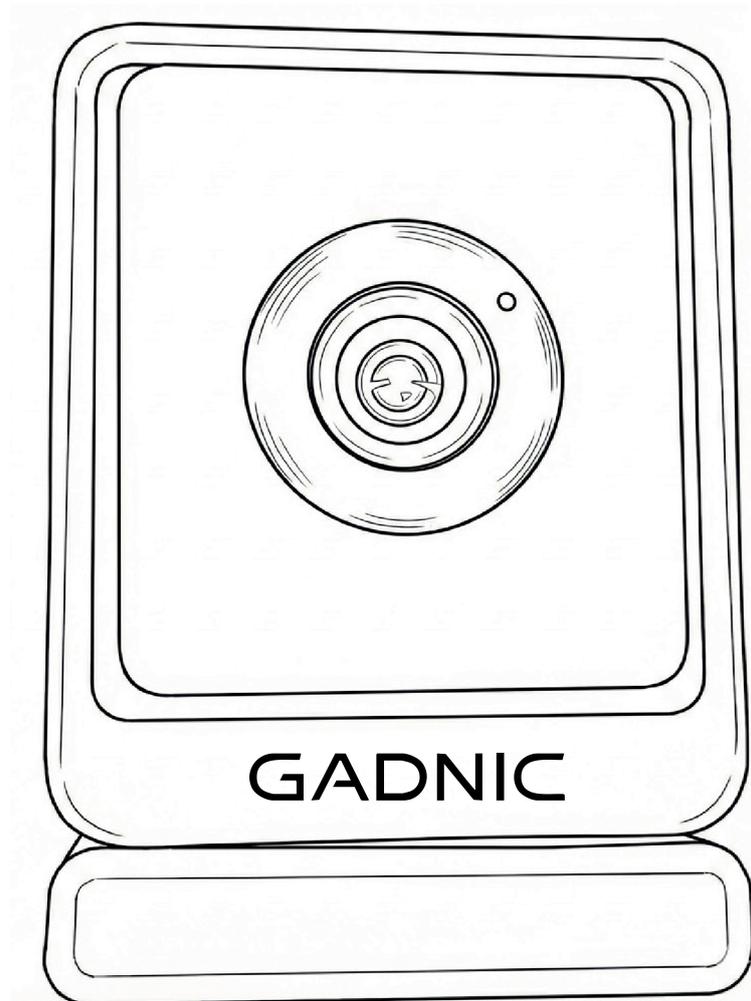


# GADNIC

## MANUAL DE USUARIO

CÁMARA DE SEGURIDAD  
DE VENTANA PARA INTERIOR



**P2P00131**



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# Manual de Usuario

## Camara Wi-Fi



## Paso 1: Descargar e instalar la aplicación

**Consejo 1:** Escanee el código QR para descargar la aplicación.



**iCSee**



**Consejo 2:** Busque “iCSee” en la App Store (iOS) o Google Play (Android) y descárguela.

## Paso 2: Encender el dispositivo

Encienda la cámara. Después de unos segundos, escuchará el mensaje de voz: “System starting up, waiting to be configured, waiting for connection, please configure the network according to the instructions” (Sistema iniciándose, esperando configuración, esperando conexión, por favor configure la red según las instrucciones).

Si la cámara no emite ningún aviso de voz durante mucho tiempo, mantenga presionado el botón de “reset” (reinicio) hasta escuchar “Restore factory settings, please do not power off” (Restaurar configuración de fábrica, por favor no apague). Luego suéltelo para restaurar la configuración y proceder a configurar la red.

### **Nota:**

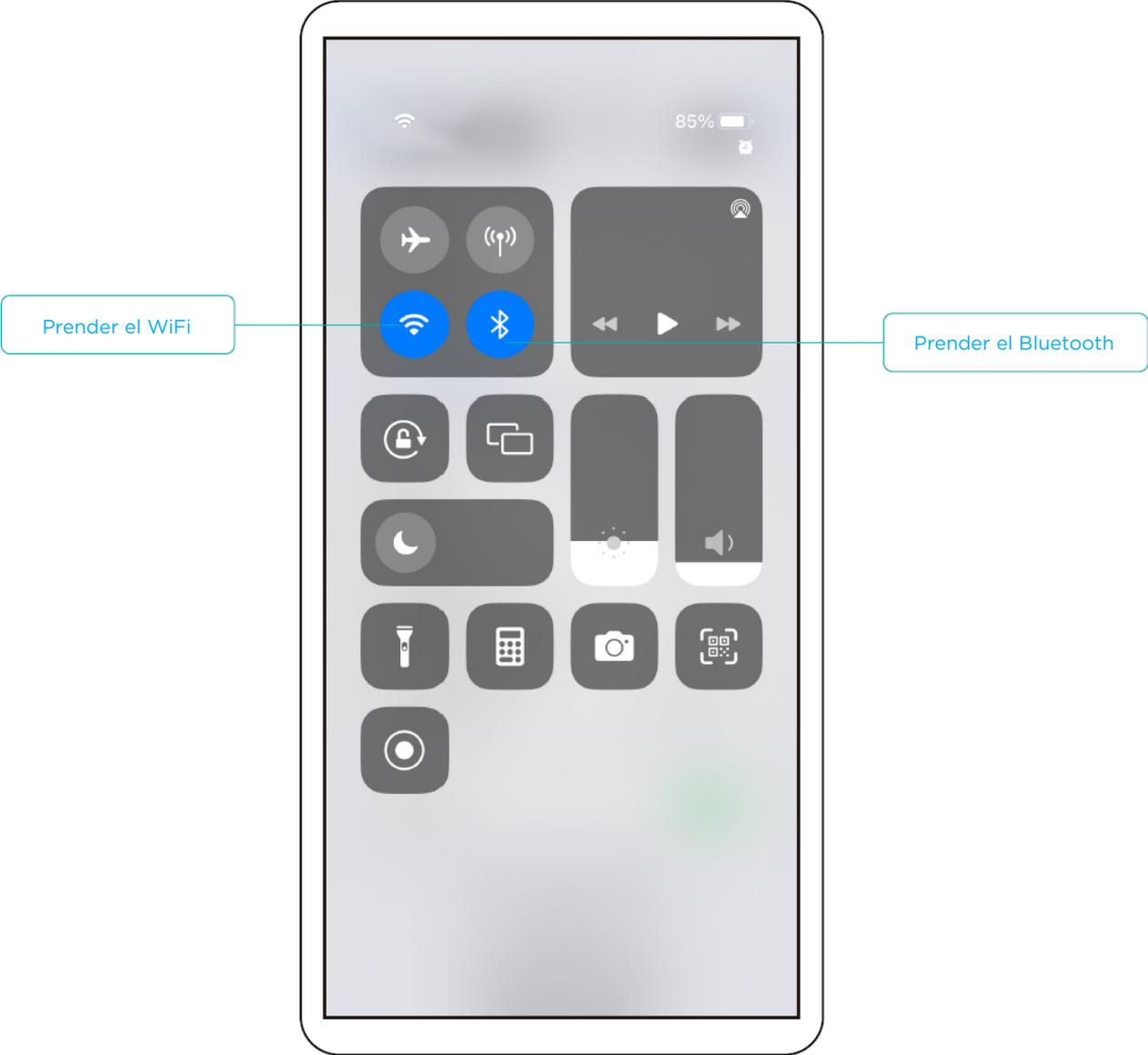
Si necesita almacenamiento local, instale la tarjeta de memoria antes de encender el dispositivo (la tarjeta no admite el cambio en caliente; insértela o retírela solo cuando el dispositivo esté apagado).

Se recomienda el almacenamiento en la nube, ya que es seguro y conveniente.

# Paso 3: Configurar la red para la cámara

1. Conecte su teléfono a la red WiFi y active el Bluetooth.

Figura 1



2. Abra la aplicación “iCSee”, registre una cuenta e inicie sesión (Figura 2).
3. Después de iniciar sesión correctamente, haga clic en el botón “+” en el centro o en la esquina superior derecha de la pantalla para añadir un dispositivo (Figura 3).

Figura 2

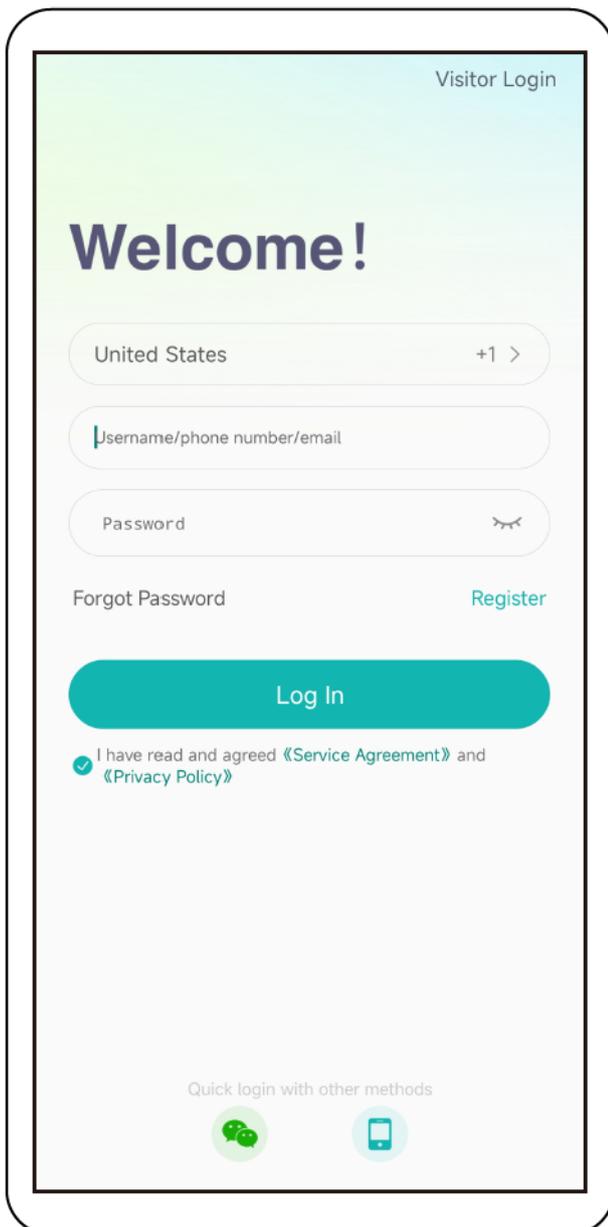
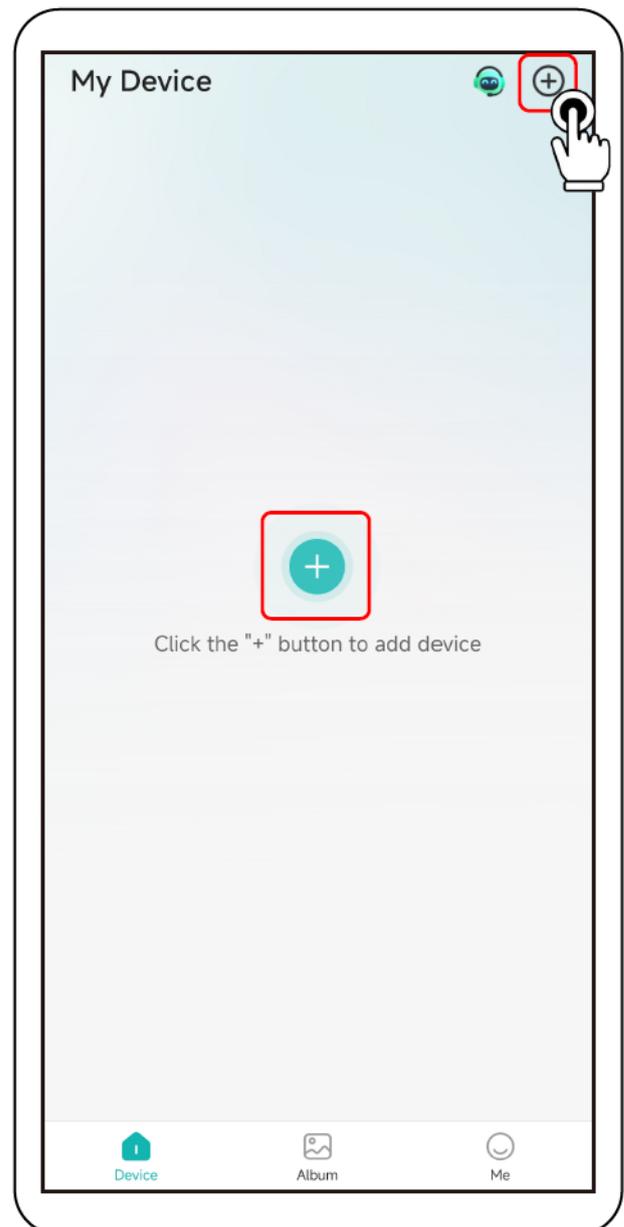


Figura 3



## Metodo 1: Agregar el dispositivo vía Bluetooth

- 1 Cuando la aplicación descubra la señal Bluetooth del dispositivo, aparecerá una ventana emergente. Haga clic en el icono de la ventana para ir al siguiente paso (Figura 4).  
(Nota: Asegúrese de que su teléfono esté conectado al WiFi y tenga el Bluetooth encendido).
- 2 Dependiendo del modelo que compró (WiFi 2.4G o WiFi Dual 2.4G y 5G), seleccione la red correcta, ingrese la contraseña del WiFi y haga clic en "OK" (Figura 5).  
(Nota: Los dispositivos 2.4G deben conectarse a WiFi 2.4G. Los dispositivos duales pueden usar ambas).

Figura 4

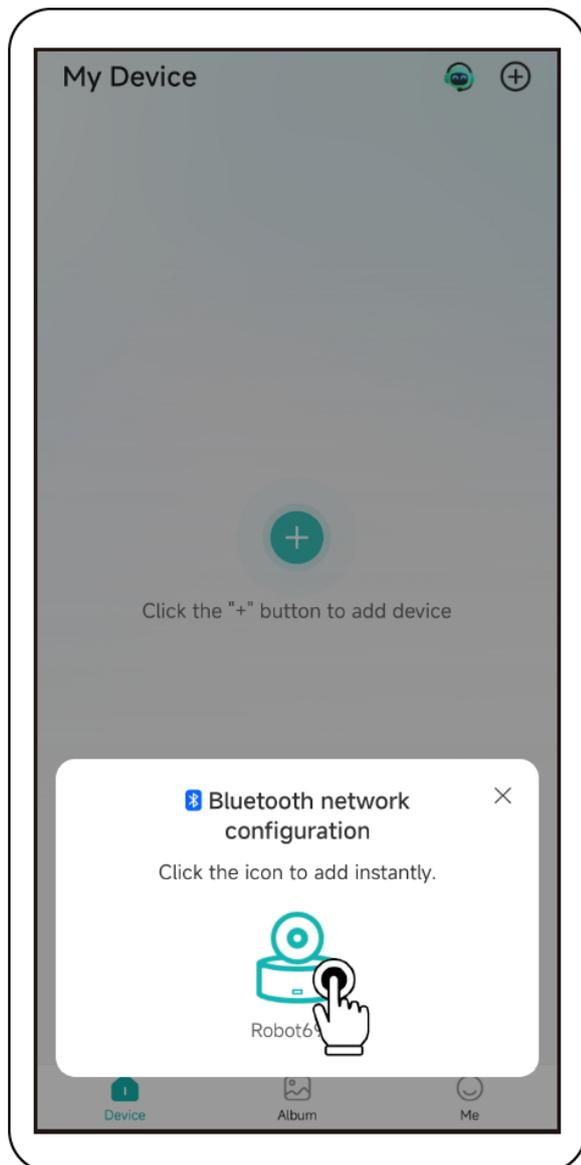
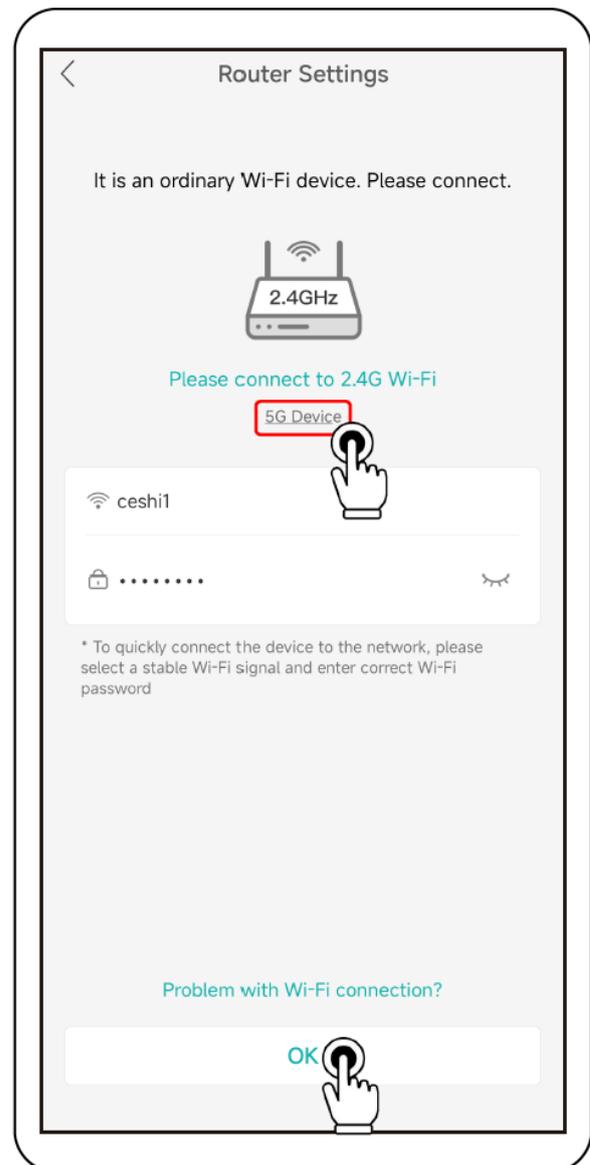


Figura 5



- 3 Espere a que se complete la configuración del dispositivo (Figura 6).  
(Nota: Si falla el metodo con Bluetooth, intente con el Metodo 2).
- 4 Asigne un nombre a su camara y seleccione la escena correspondiente (Figura 7).

Figura 6

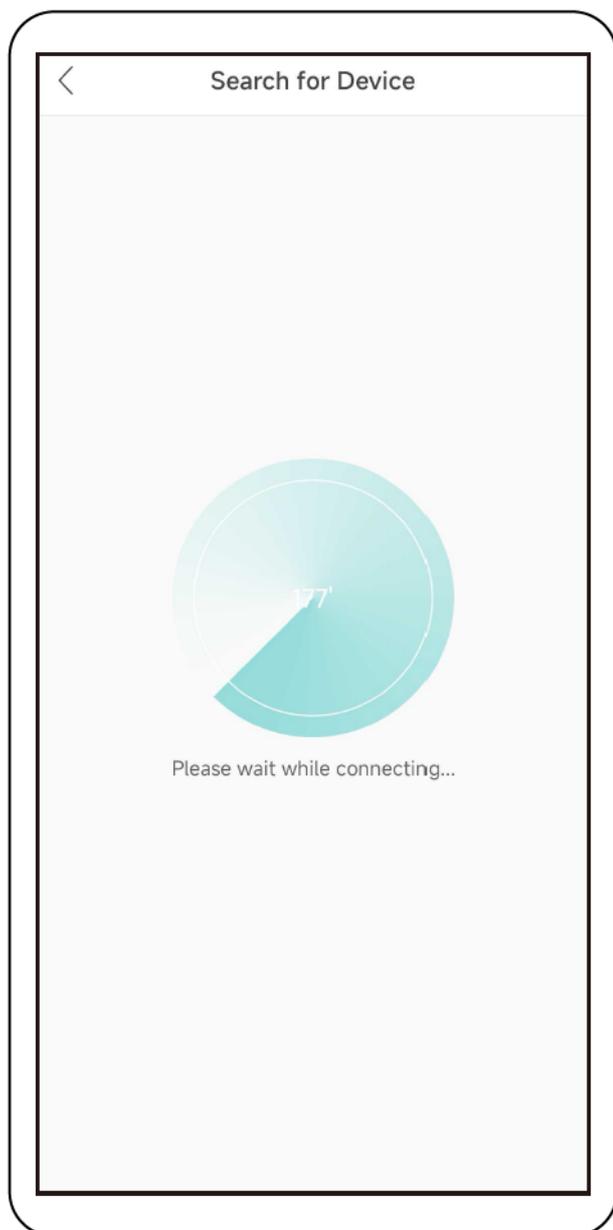
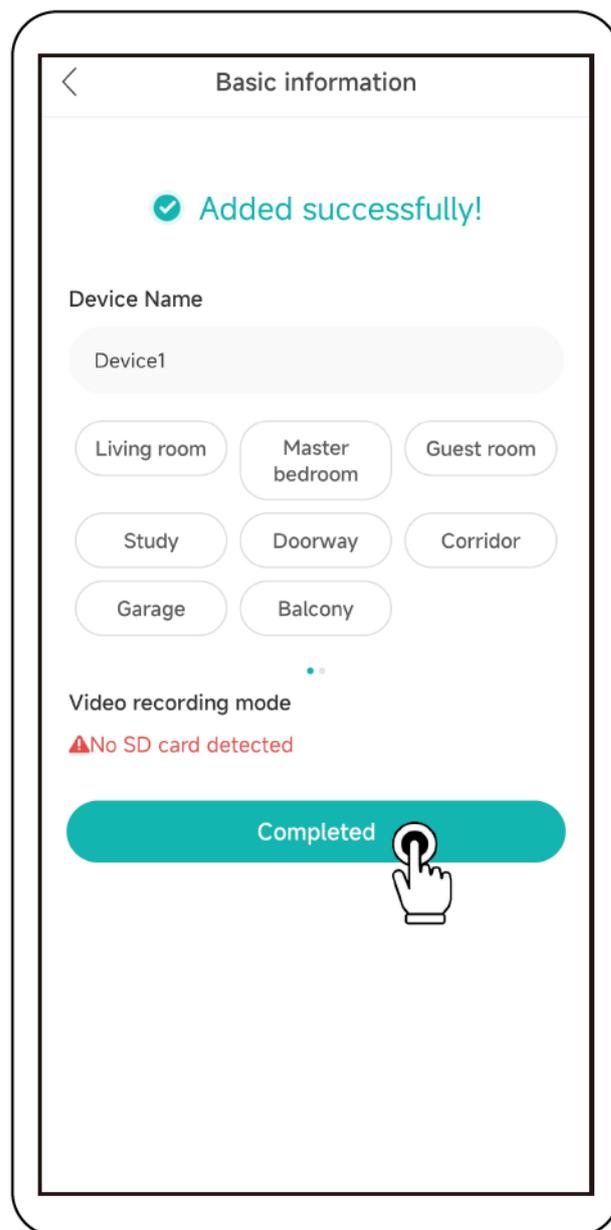
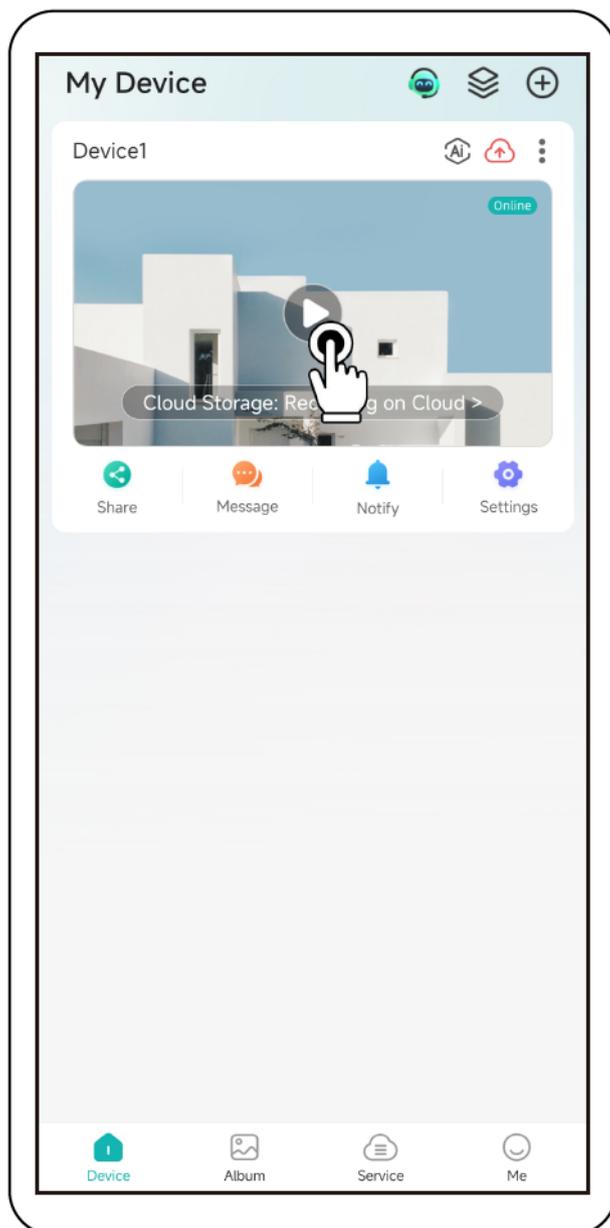


Figura 7



- 5 Después de la configuración, la aplicación saltará a la lista de dispositivos. Haga clic en el dispositivo para abrir la vista en tiempo real o acceder a la configuración (Figura 8).

Figura 8



## Metodo 2: Agregar el dispositivo vía Código QR

- 1 En la pantalla de añadir dispositivo, seleccione “WiFi Camera” (Cámara WiFi) y proceda al siguiente paso (Figura 9).
- 2 Siga las indicaciones gráficas en la pantalla para encender y reiniciar el dispositivo si es necesario (Figura 10).

Figura 9

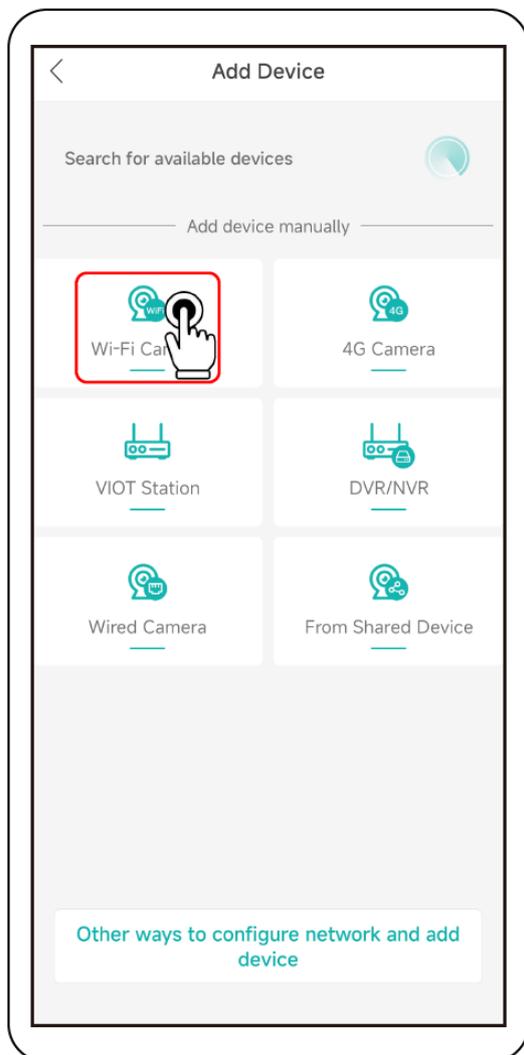
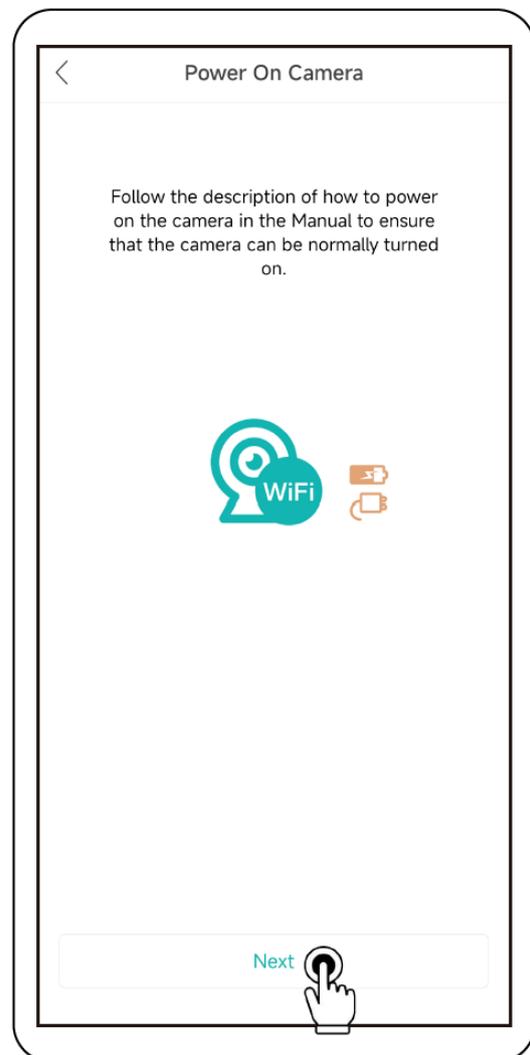
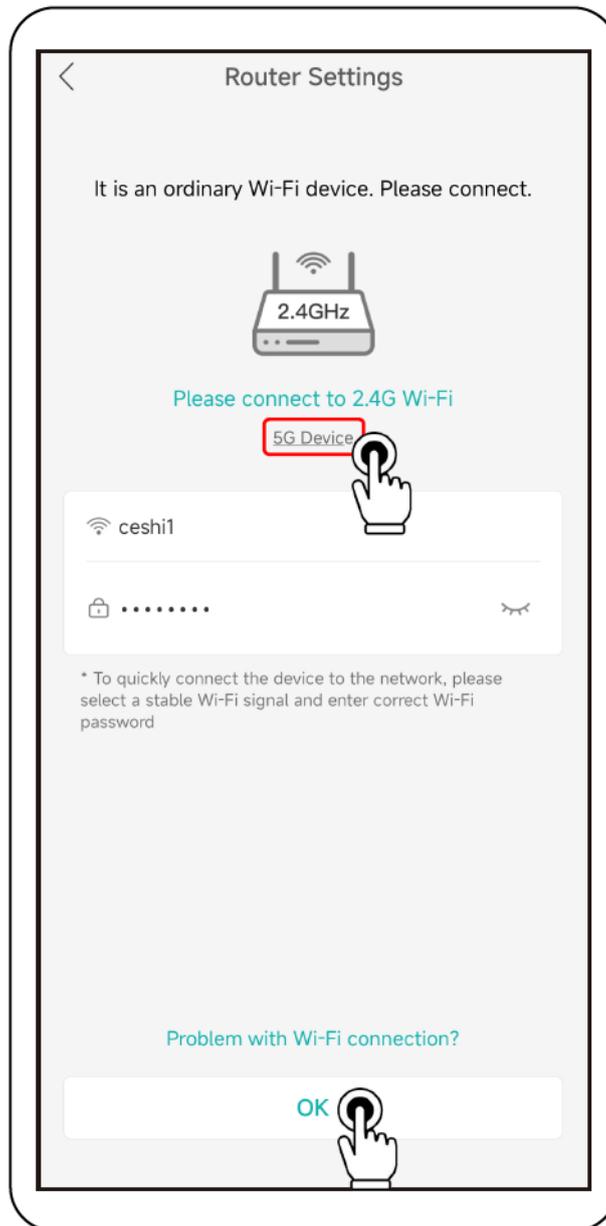


Figura 10



- ③ Seleccione su red WiFi e ingrese la contraseña correcta, luego presione “OK” (Figura 11).  
(Nota: Los dispositivos 2.4G deben conectarse a WiFi 2.4G. Los dispositivos duales pueden usar ambas).

Figura 11



- ④ El teléfono generará un código QR (Figura 12). Coloque el código QR generado en su teléfono frente a la lente de la cámara a una distancia de 25 a 35 cm (aprox. 10 a 14 pulgadas) para que lo escanee (Figura 13).

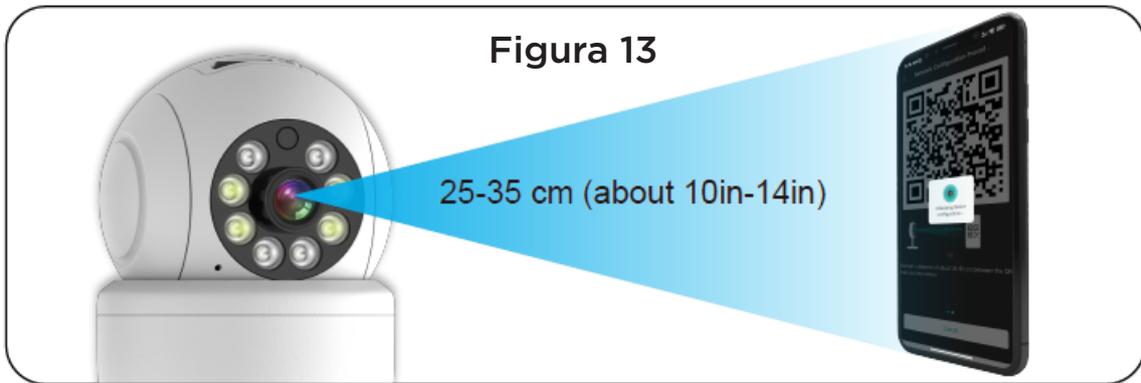


Figura 12

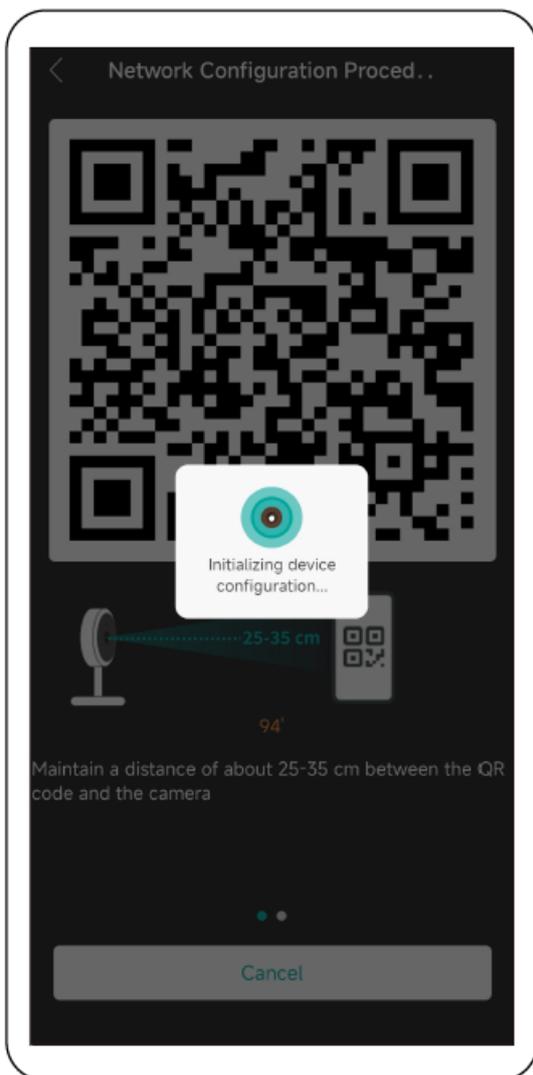
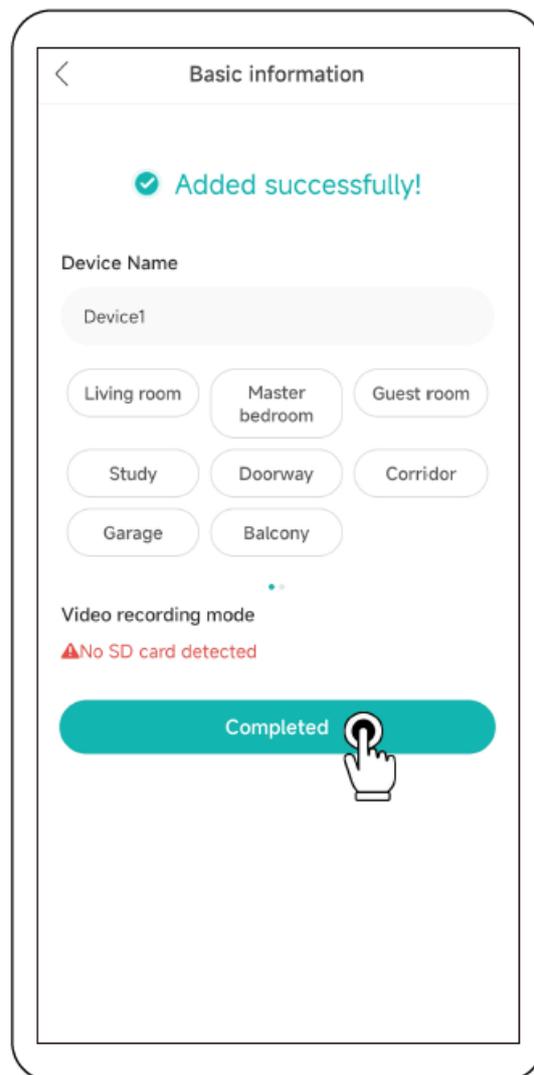
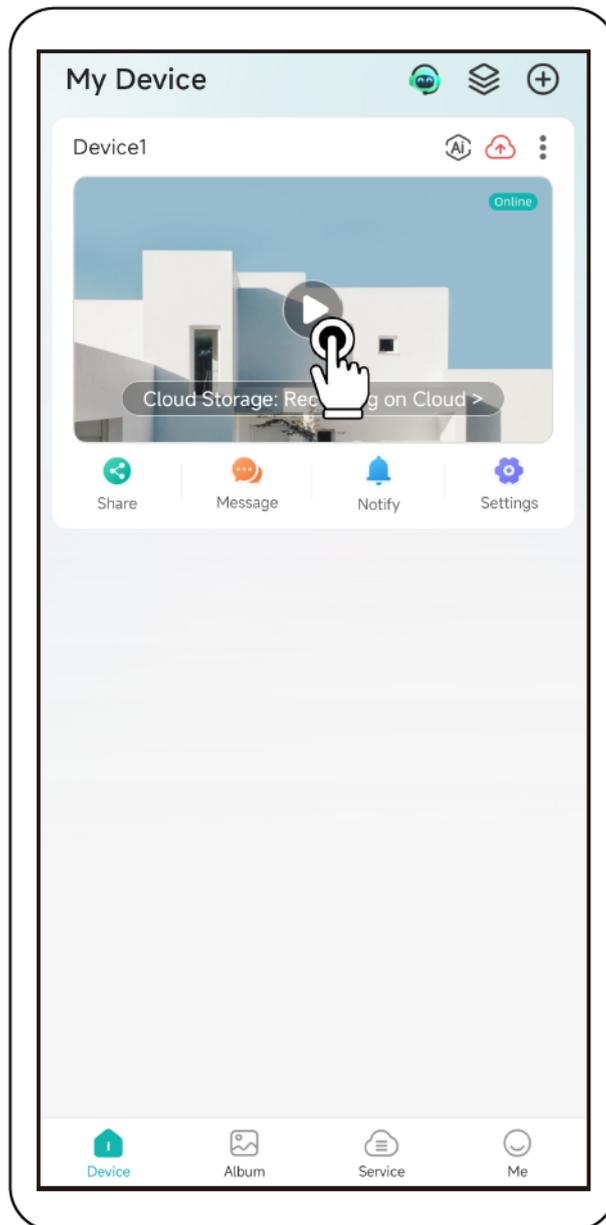


Figura 14



- 5 Asigne un nombre a su camara y seleccione la escena correspondiente (Figura 14).
- 6 Después de la configuración, la aplicación saltará a la lista de dispositivos. Haga clic en el dispositivo para abrir la vista en tiempo real o acceder a la configuración (Figura 15).

Figura 15





## AVISOS

- 1.** Por favor, cambie la contraseña de usuario al usar este producto para evitar que sea utilizado por delincuentes.
- 2.** No instale el dispositivo en lugares húmedos, polvorientos o accesibles para los niños.
- 3.** Use y almacene el dispositivo dentro del rango de temperatura y humedad permitidos. No desarme el equipo a voluntad.



## INDICACIONES

- 1.** El manual es solo de referencia; refiérase al producto real.
- 2.** La aplicación y el firmware del producto se actualizarán periódicamente. Usted puede actualizar a la última versión en línea sin previo aviso.
- 3.** El manual puede contener imprecisiones técnicas o errores de impresión. Por favor, refiérase a la interpretación final de la compañía.

# Manual do Usuário

## Câmera Wi-Fi

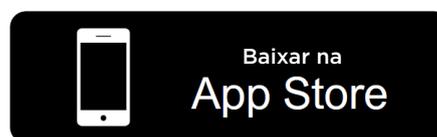


## Passo 1: Baixar e instalar o Aplicativo

Dica 1: Escaneie o código QR para baixar o aplicativo.



**iCSee**



Dica 2: Pesquise por “iCSee” na App Store (iOS) ou Google Play (Android) e faça o download.

## Passo 2: Ligar o dispositivo

Ligue a câmera. Após alguns segundos, ela emitirá o aviso sonoro: “System starting up, waiting to be configured, waiting for connection, please configure the network according to the instructions” (Sistema iniciando, aguardando configuração, aguardando conexão, por favor configure a rede de acordo com as instruções).

Se a câmera não emitir nenhum aviso sonoro por um longo tempo, pressione e segure o botão de reset da câmera até ouvir “Restore factory settings, please do not power off” (Restaurar configurações de fábrica, por favor não desligue) e solte-o para restaurar as configurações de fábrica e então configurar a rede.

### Nota:

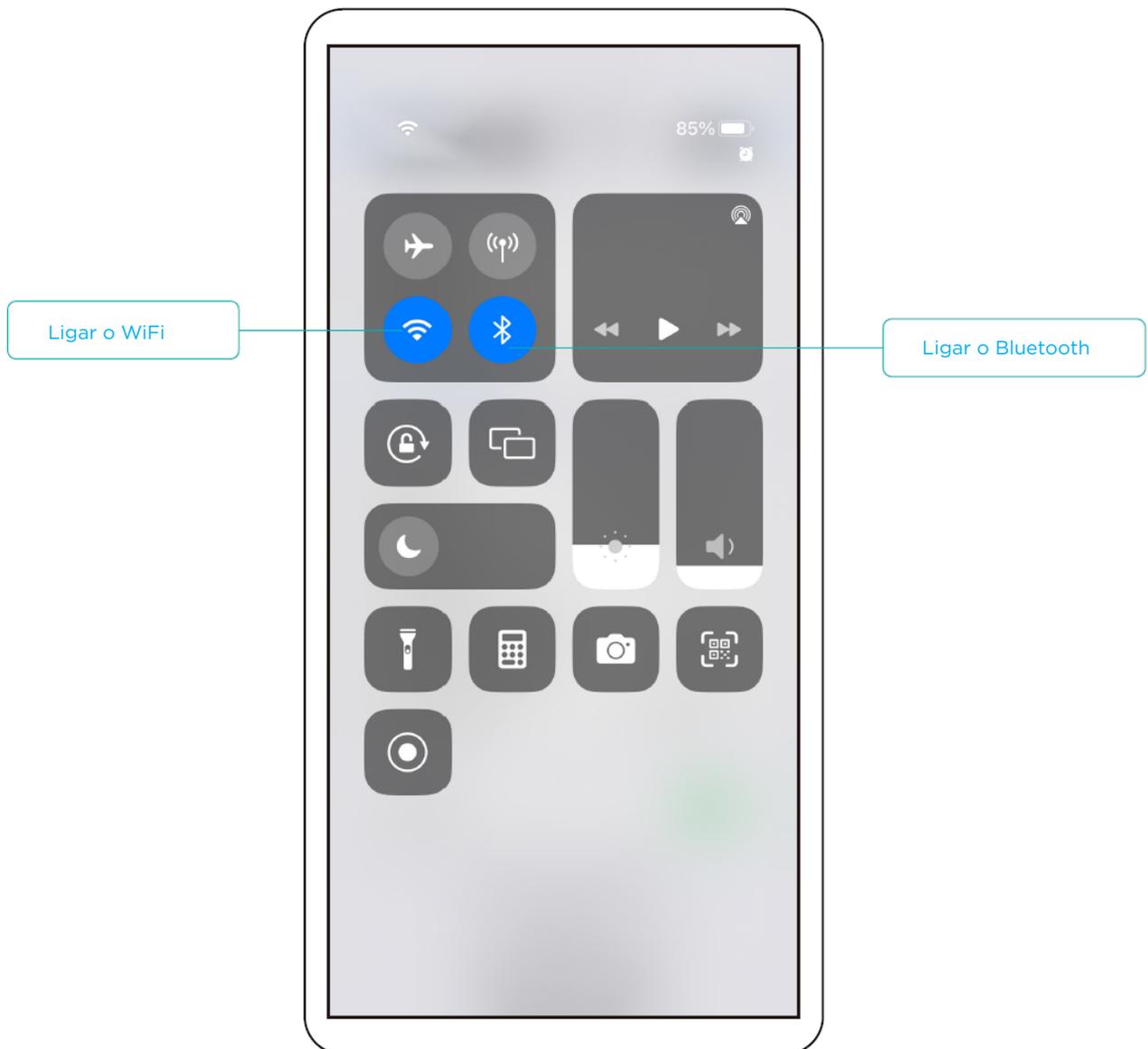
Se precisar de armazenamento local, instale o cartão de memória primeiramente e depois ligue o dispositivo (o cartão de memória não suporta “hot swapping”/troca a quente; por favor, insira e remova o cartão de memória quando o dispositivo estiver desligado).

Recomenda-se o armazenamento em nuvem, que é seguro e conveniente.

### Passo 3: Configurar a rede para a câmera

1. Conecte seu telefone à rede WiFi e ative o Bluetooth.

Figura 1



2. Abra o aplicativo “iCSee”, registre uma conta e faça login (Figura 2).

3. Após o login bem-sucedido, clique no botão “+” no canto superior direito da tela para adicionar um dispositivo (Figura 3).

Figura 2

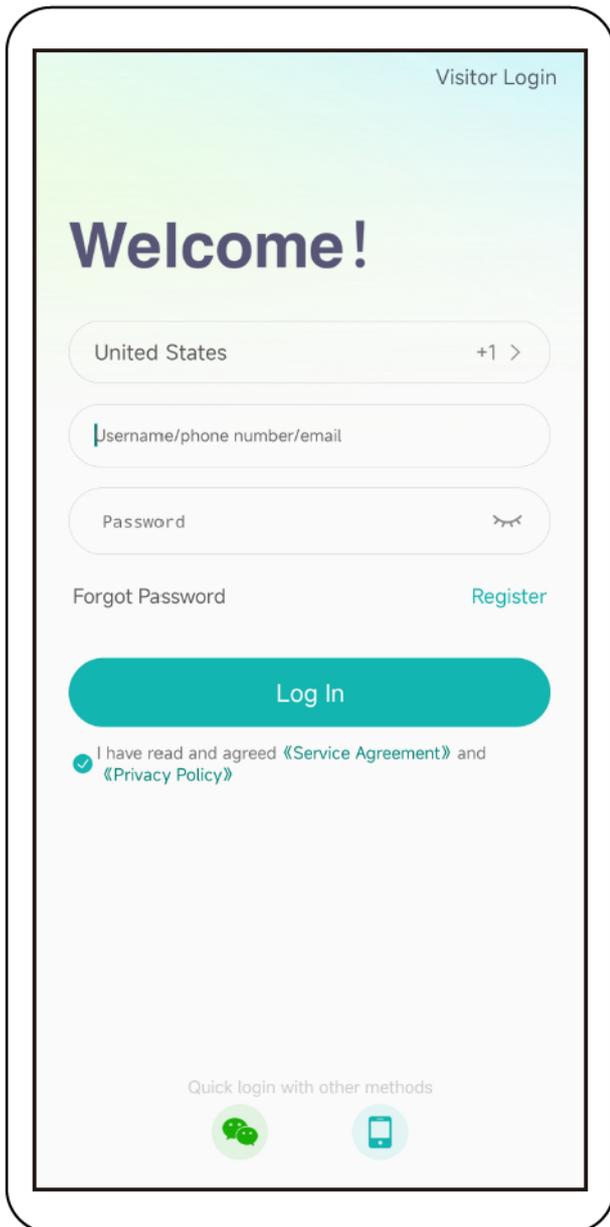
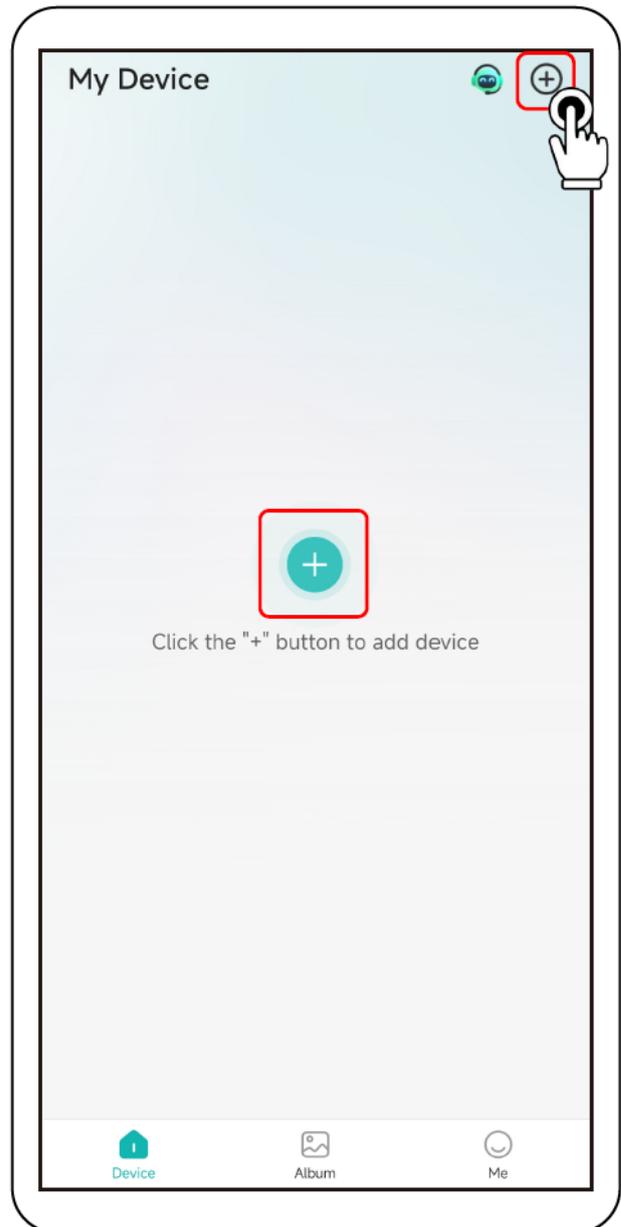


Figura 3



## Método 1: Adicionar o Dispositivo via Bluetooth

- 1 Quando o aplicativo descobrir o Bluetooth do dispositivo, aparecerá uma janela pop-up. Clique no ícone na janela para ir para o próximo passo (Figura 4).  
(Nota: Certifique-se de que seu telefone esteja conectado ao WiFi e com o Bluetooth ligado).
- 2 Dependendo do tipo de rede do dispositivo que você comprou, clique para alternar entre dispositivo WiFi 2.4G ou dispositivo WiFi 2.4G e 5G, digite a senha e clique em "OK" (Figura 5).  
(Nota: Dispositivos 2.4G precisam ser alternados para WiFi 2.4G; dispositivos 2.4G e 5G precisam ser alternados para WiFi 2.4G e 5G).

Figura 4

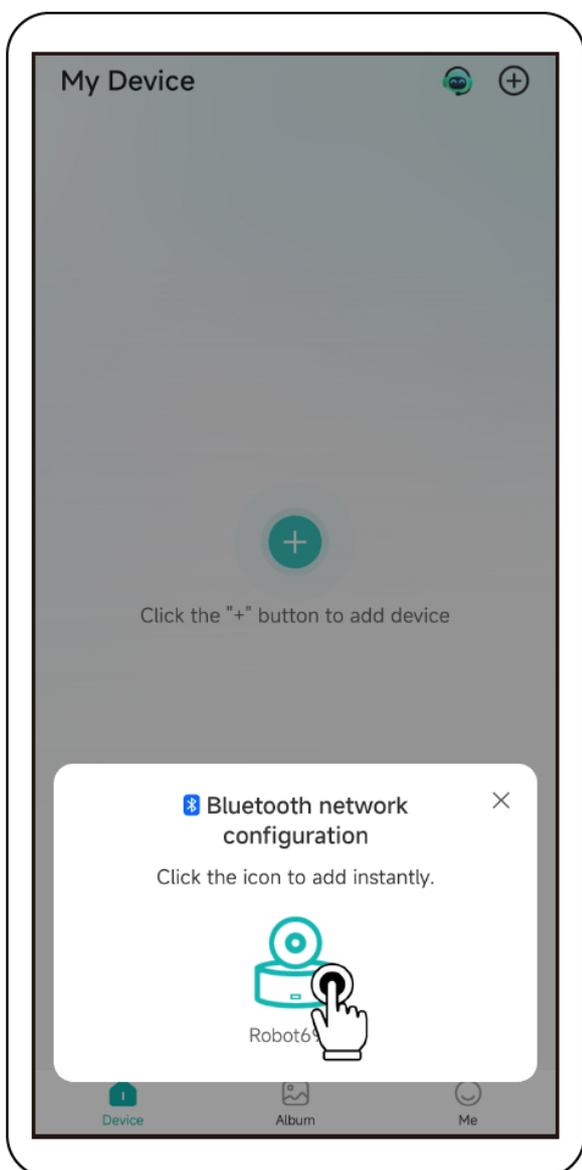
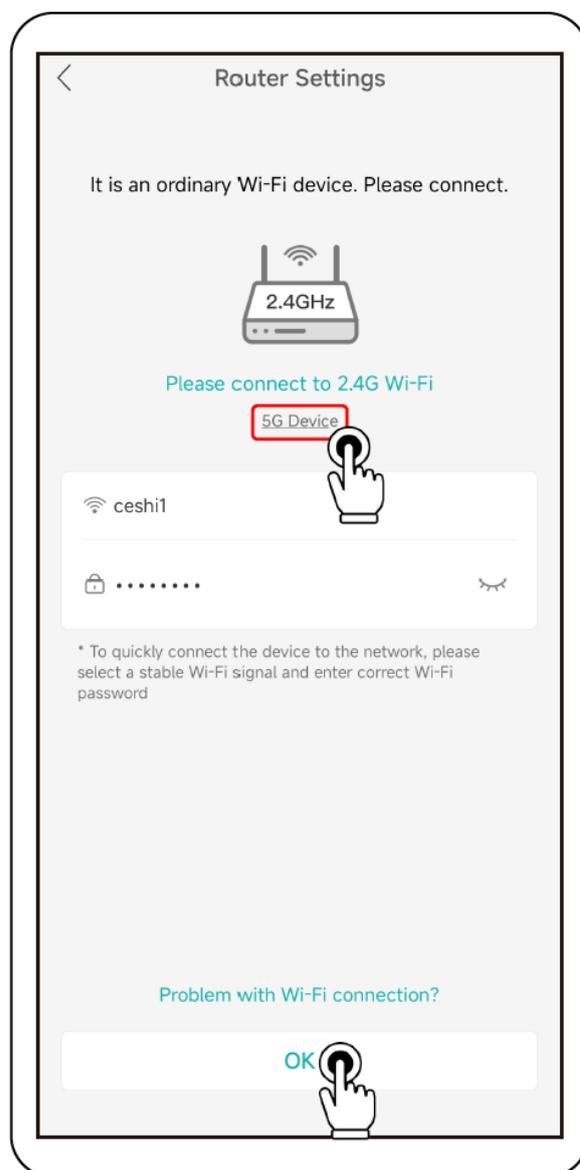


Figura 5



- ③ Aguarde a conclusão da configuração do dispositivo (Figura 6).  
(Nota: Use Método 2 se a adição falhar pelo Método 1).
- ④ Após a configuração bem-sucedida, nomeie seu dispositivo e selecione a cena (Figura 7).

Figura 6

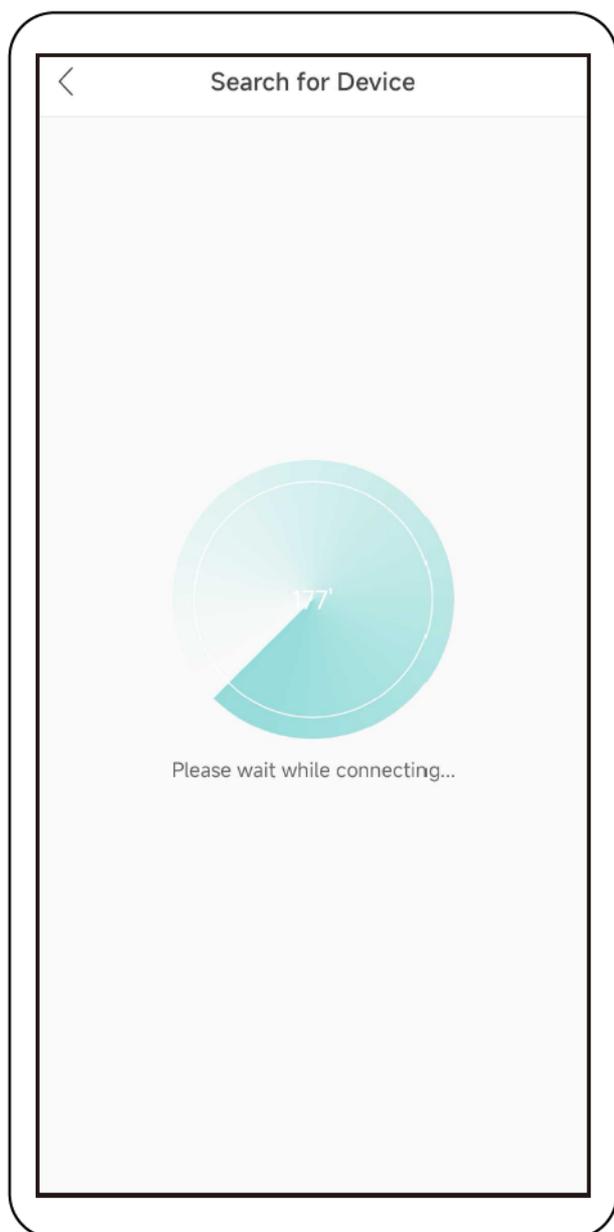
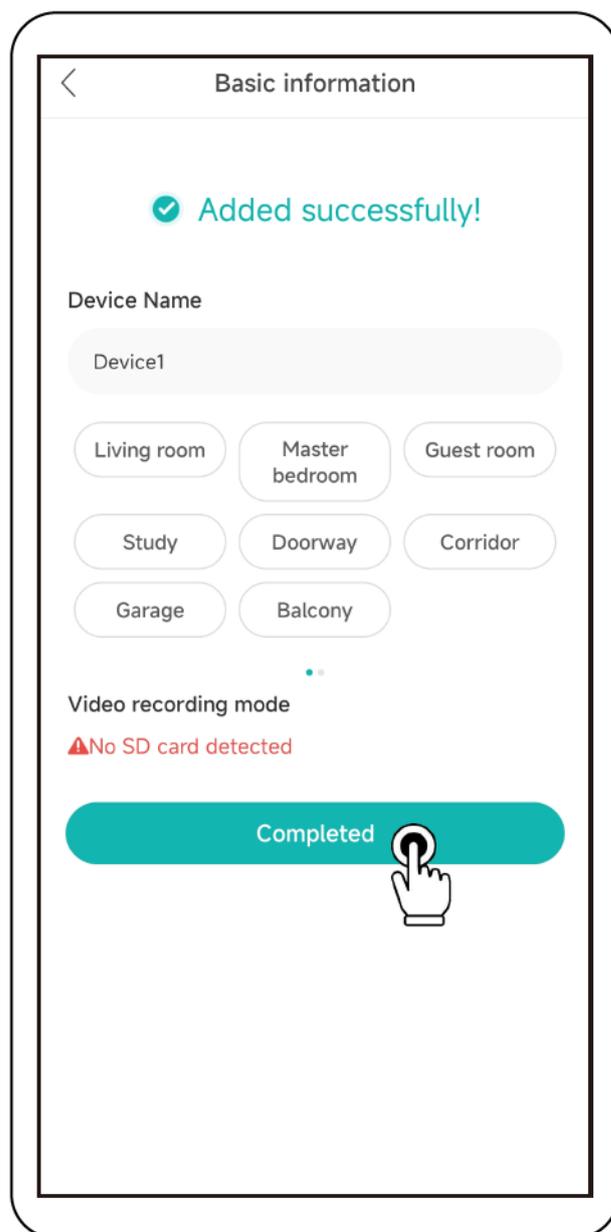
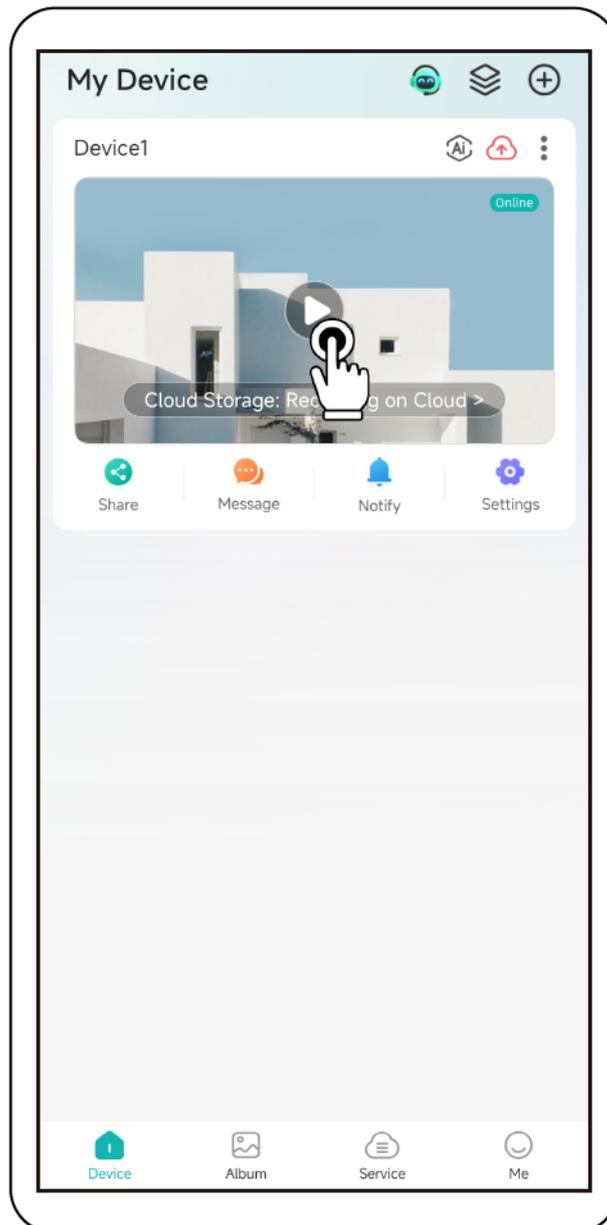


Figura 7



- 5 O aplicativo pulará para a página da lista de dispositivos. Clique no dispositivo para abrir a visualização em tempo real ou ver as configurações do dispositivo (Figura 8).

Figura 8



## Método 2: Adicionar o Dispositivo via Código QR

- 1 Selecione “WiFi Camera” e prossiga para o próximo passo (Figura 9).
- 2 Siga as instruções gráficas e de texto para ligar e resetar o dispositivo (Figura 10).

Figura 9

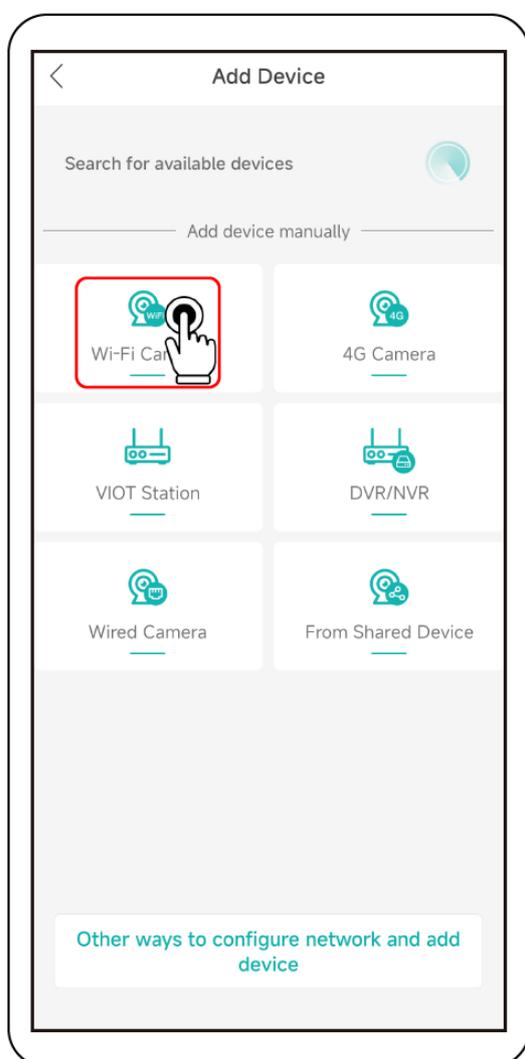
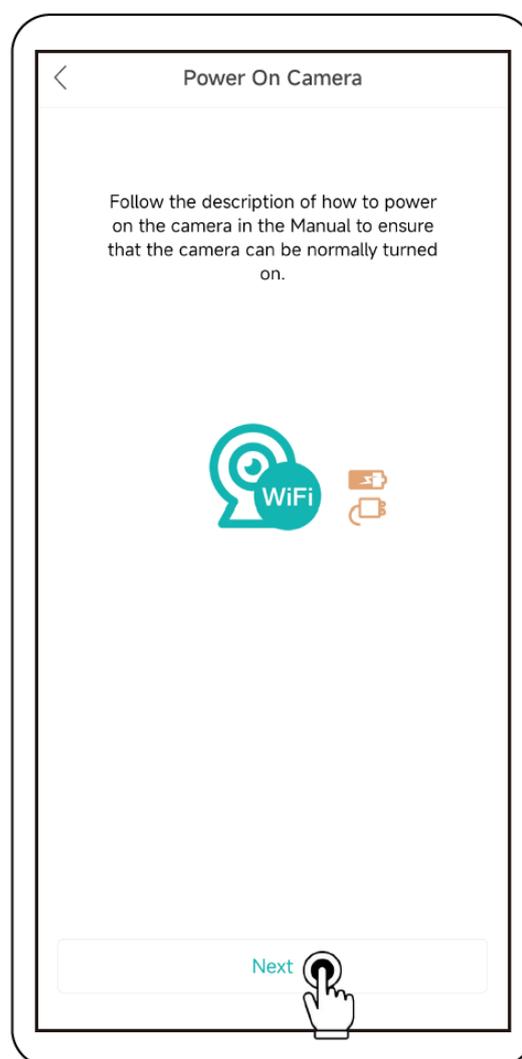
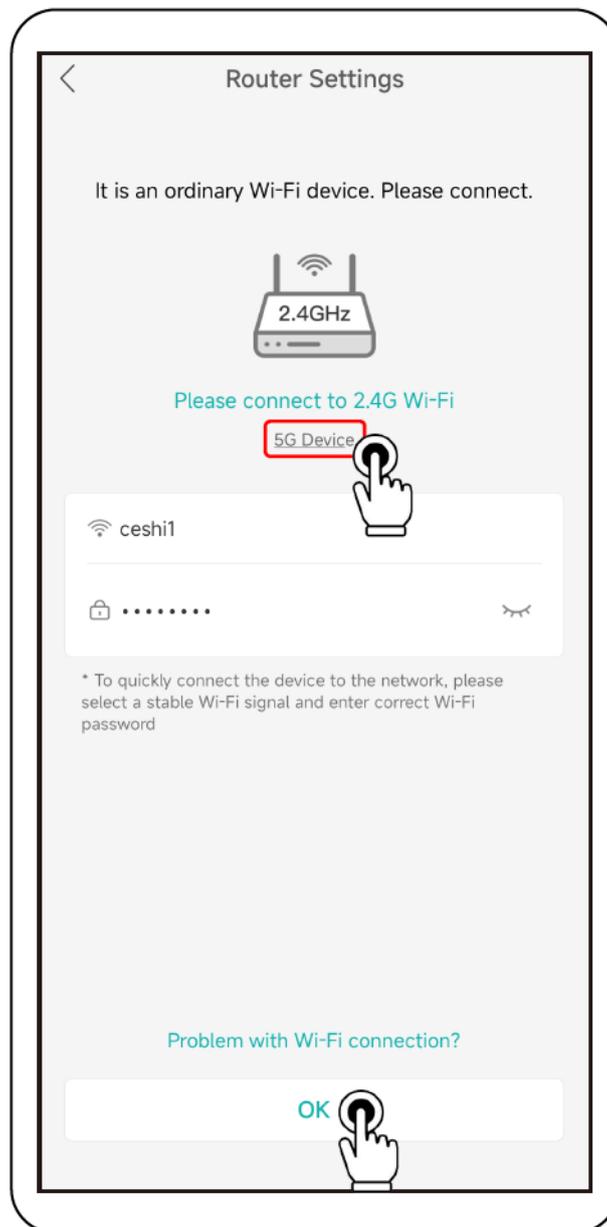


Figura 10



- ③ Seleccione um sinal WiFi estável e digite a senha correta (Figura 11).  
(Nota: Dispositivos 2.4G precisam ser alternados para WiFi 2.4G;  
dispositivos 2.4G e 5G precisam ser alternados para WiFi 2.4G e 5G).

Figura 11



- ④ O telefone irá gerar um código QR (Figura 12). Posicione o código QR na frente da câmera a uma distância de cerca de 25 a 35 cm (aprox. 10 a 14 polegadas) para escanear o código e adicioná-la (Figura 13).

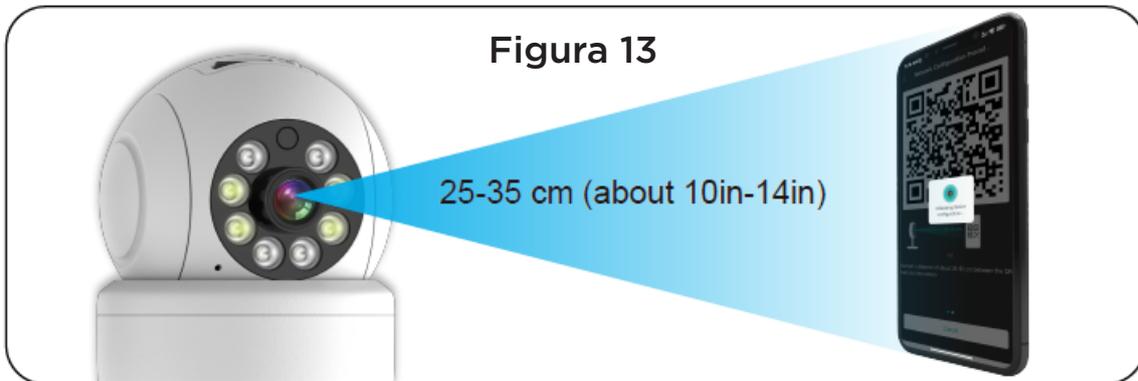


Figura 12

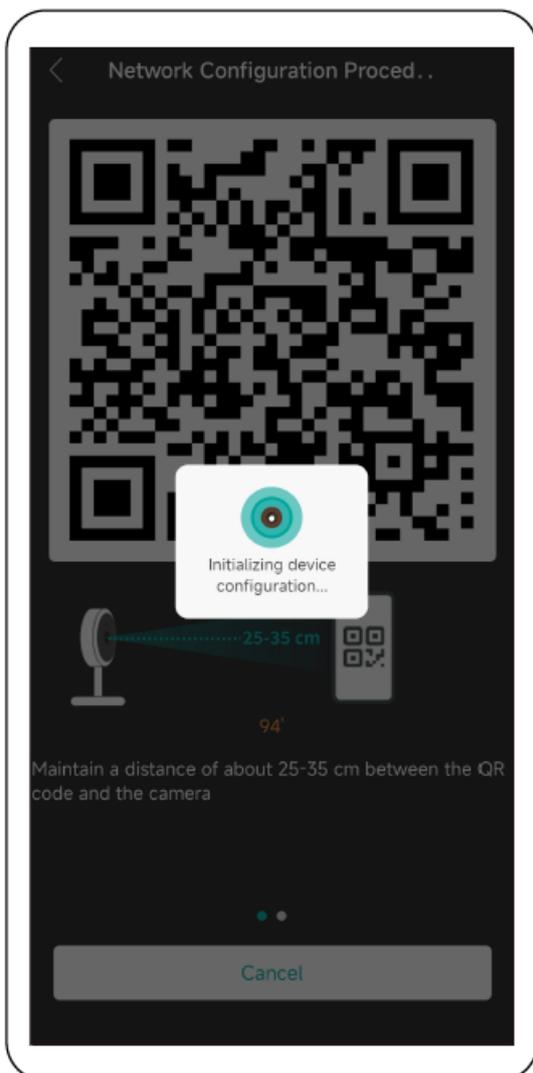
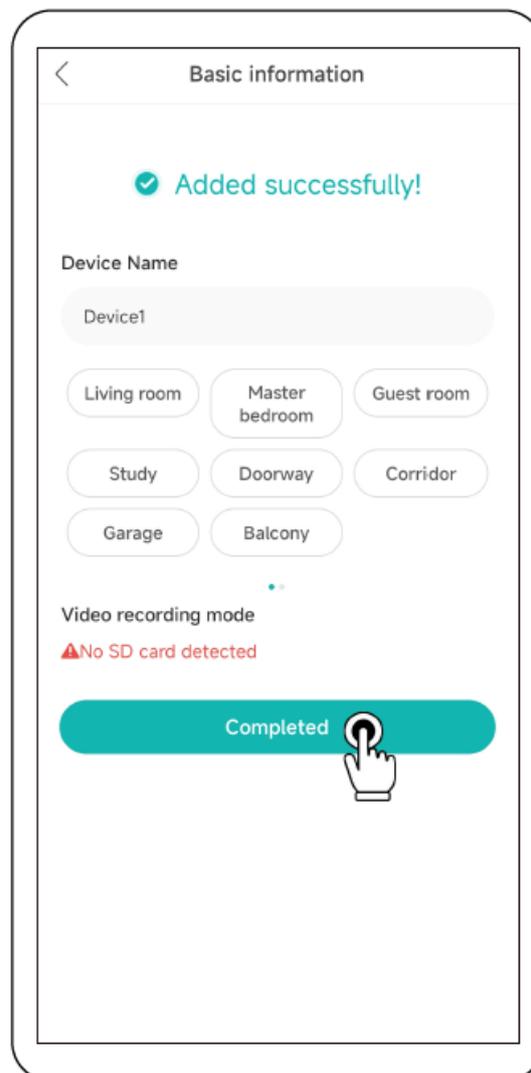
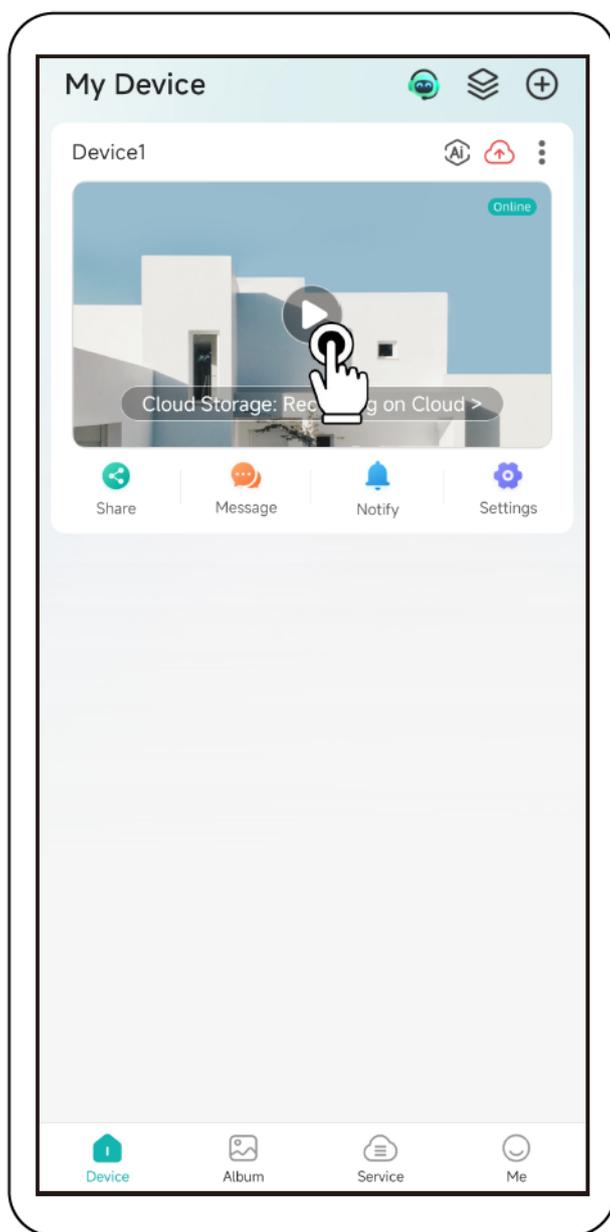


Figura 14



- 5 Após a configuração bem-sucedida, nomeie seu dispositivo e selecione a cena (Figura 14).
- 6 O aplicativo pulará para a página da lista de dispositivos. Clique no dispositivo para abrir a visualização em tempo real ou ver as configurações do dispositivo (Figura 15).

Figura 15





## AVISOS

- 1.** Por favor, altere a senha do usuário ao usar este produto para evitar que seja apropriado indevidamente por criminosos.
- 2.** Não instale o dispositivo em um local úmido, empoeirado ou acessível a crianças.
- 3.** Por favor, use e armazene dentro da faixa de temperatura e umidade permitida, e não desmonte o equipamento por vontade própria.



## Direções

- 1.** Por favor, consulte o produto real; o manual é apenas para referência.
- 2.** O aplicativo e o firmware do produto serão atualizados de tempos em tempos. Você pode atualizar para o firmware mais recente online por conta própria sem aviso prévio. O manual é apenas para referência.
- 3.** O manual pode conter partes tecnicamente imprecisas ou partes inconsistentes com as funções do produto ou erros de impressão. Por favor, consulte a interpretação final da nossa empresa.

# User Manual

## Wi-Fi Camera

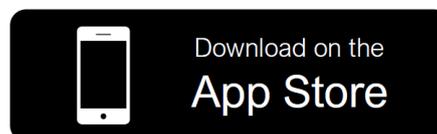


## Step 1: Download and install the App

**Tips one:** Scan the QR code below to download the APP.



**iCSee**



**Tips two:** Search “iCSee” in the App store and download.

## Step 2: Turn on the power

Power on the camera, it will send voice prompt “System starting up, waiting to be configured, waiting for connection, please configure the network according to the instructions” after several seconds.

If the camera does not have a voice prompt for a long time, you can press and hold the camera reset button until you heard the voice prompt “Restore factory settings, please do not power off” and release it to restore factory settings and then configure the network.

### **Note:**

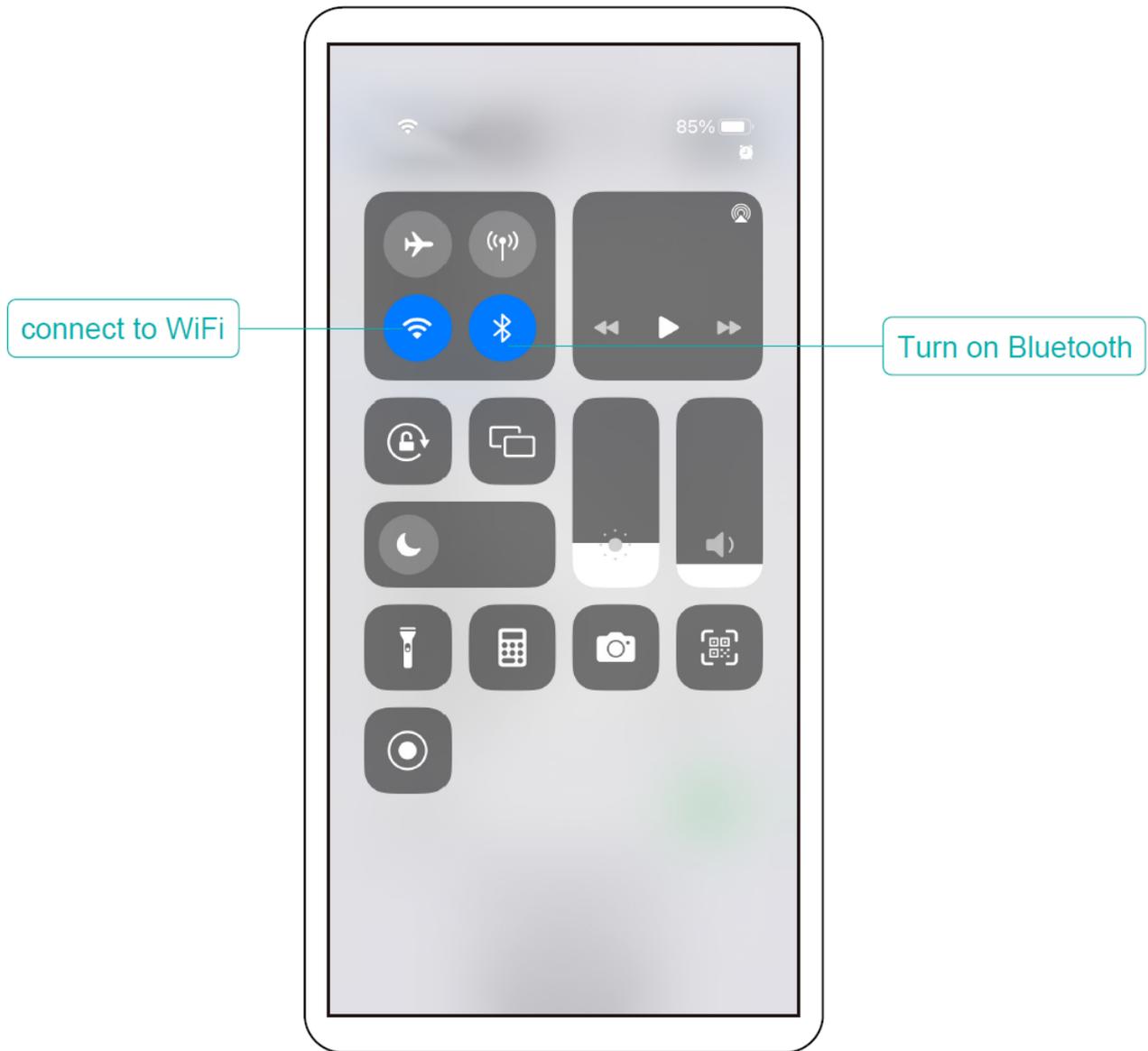
If you need local storage, please install the memory card firstly, and then power on the device (the memory card does not support hot swapping, please plug and unplug the memory card when the device is powered off).

Cloud storage is recommended, which is safe and convenient.

### Step 3: Configure the network for the camera

1. Connect your phone to WiFi network and turn on Bluetooth.

Figure 1



2. Open the “iCSee” app, register an account and login (Figure 2).
3. After successful login, click the “+” button in the center or upper right corner of the screen (Figure 3).

Figure 2

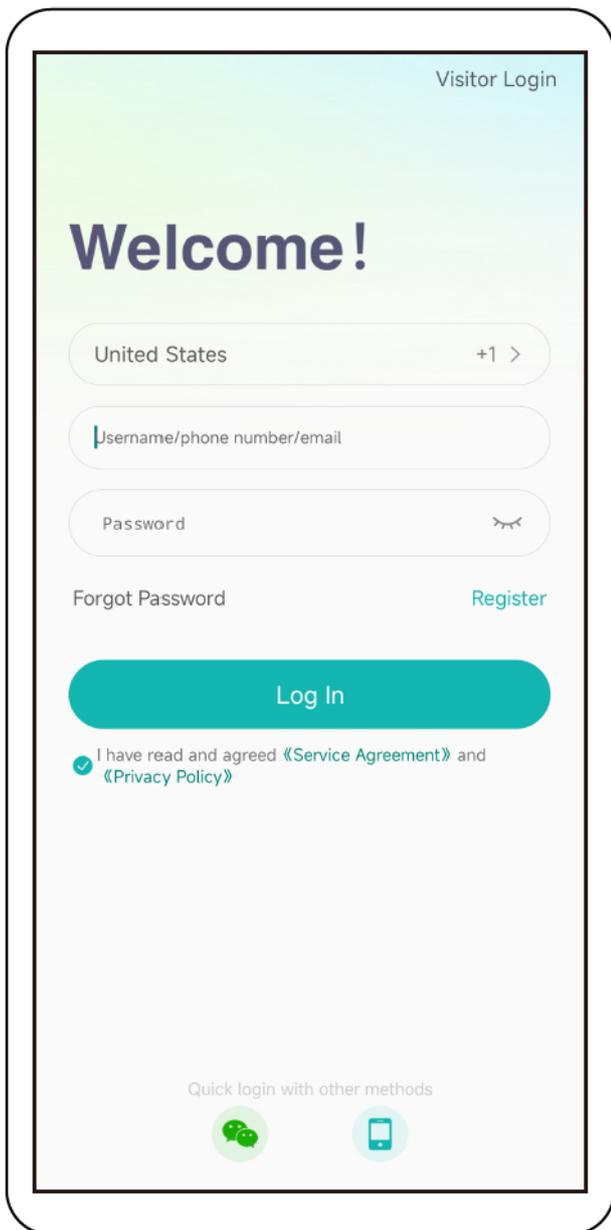
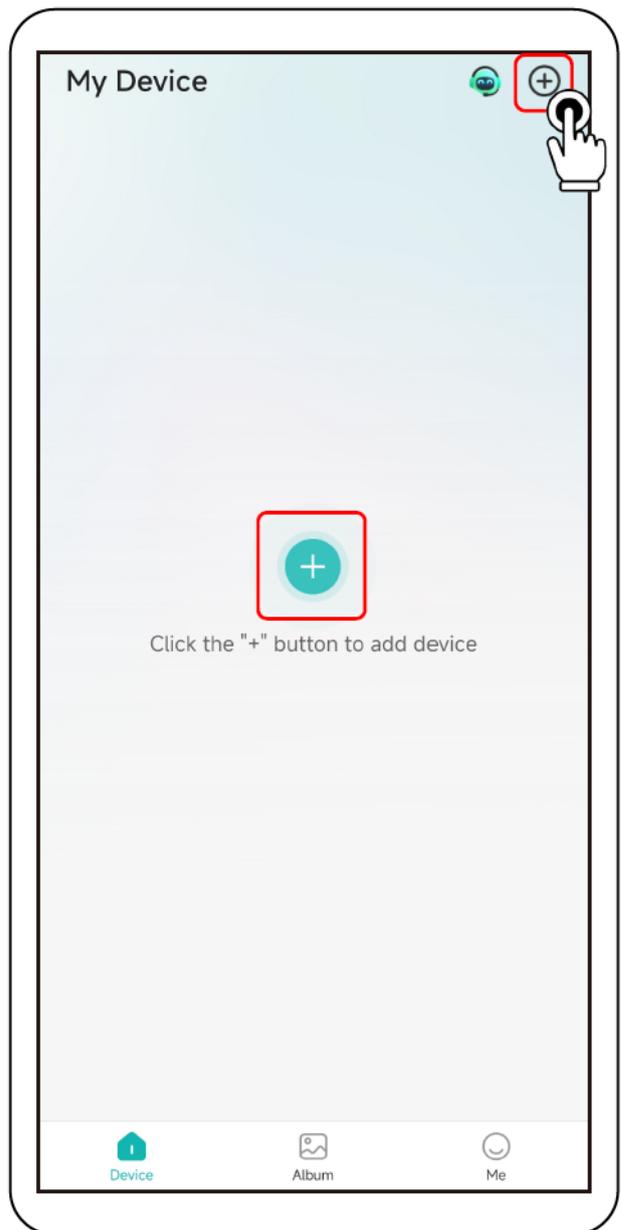


Figure 3



## Method 1: Add The Device Via Bluetooth

- ① When the APP discovers the Bluetooth of the device, there will be a pop-up window. Click the icon in the window to go to the next step (Figure 4).  
(Note: Make sure your phone is connected to WiFi and has Bluetooth turned on).
- ② Depending on the type of device networking you purchased, click to switch between 2.4G WiFi device or 2.4G & 5G WiFi device and enter the password and click “OK” (Figure 5).  
(Note: 2.4G devices need to be switched to 2.4G WiFi, 2.4G&5G devices need to be switched to 2.4G&5G WiFi).

Figure 4

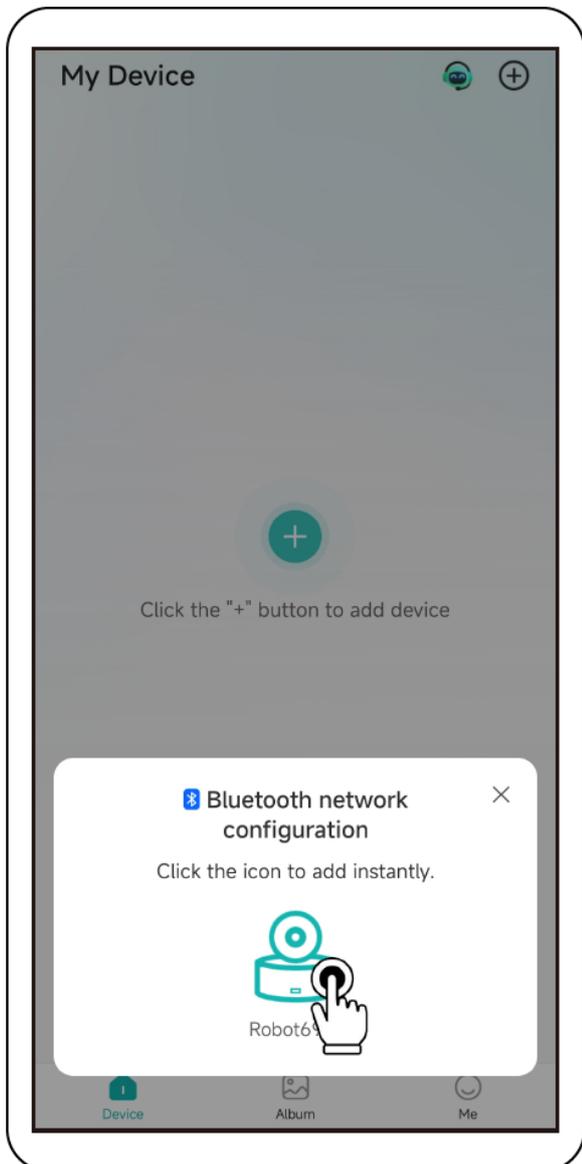
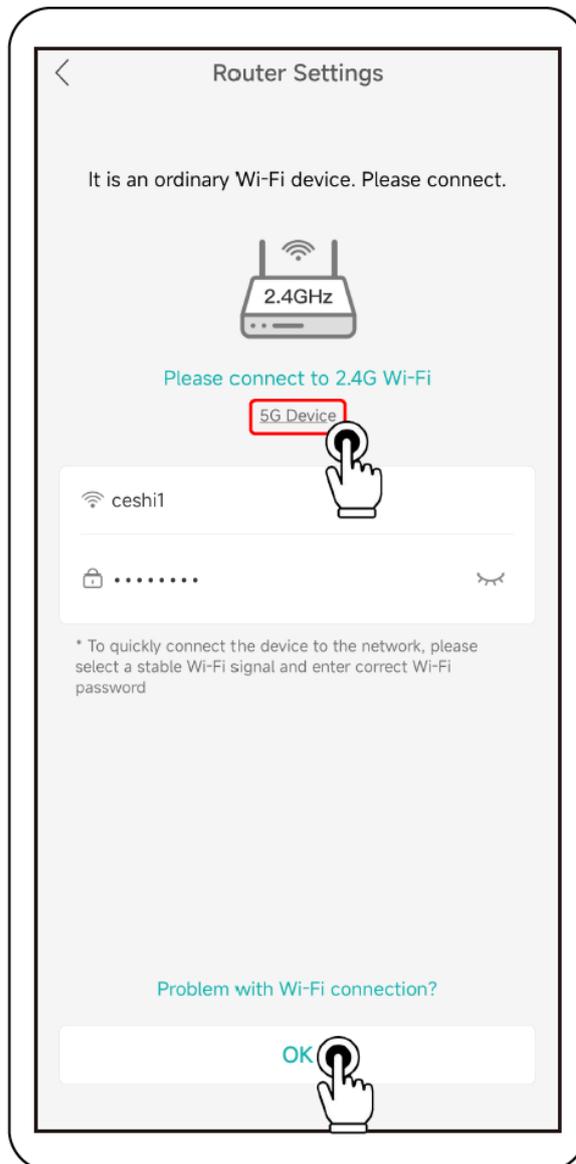


Figure 5



③ Wait for device configuration to complete (Figure 6).  
(Nota: If adding device fails, please try method 2).

④ Name your device and select scene (Figure 7).

Figure 6

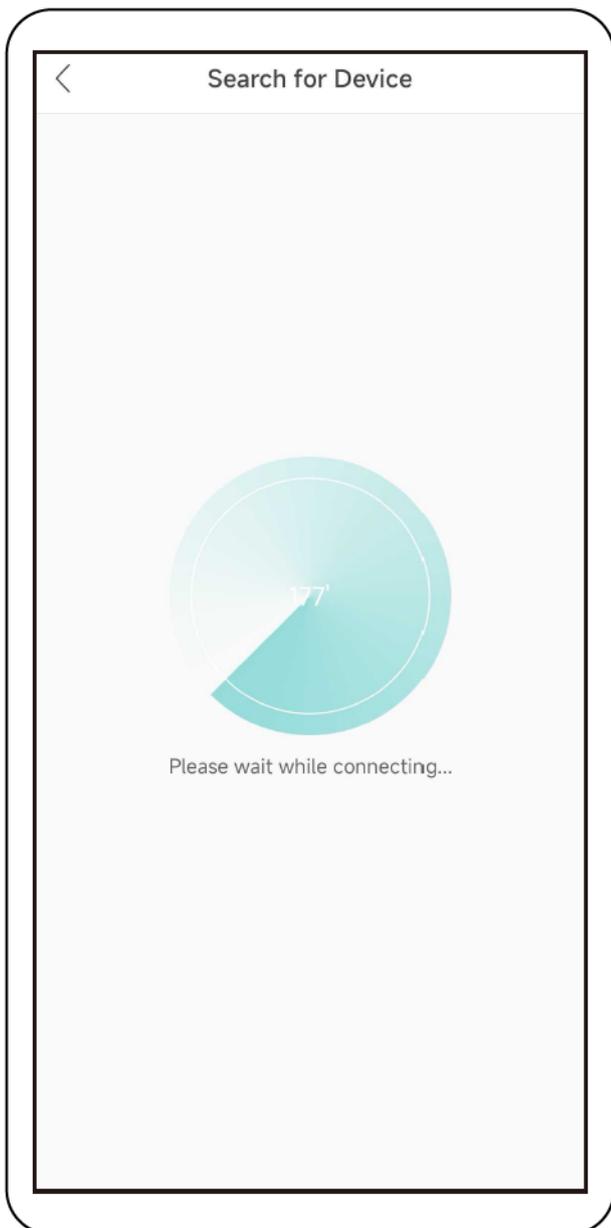
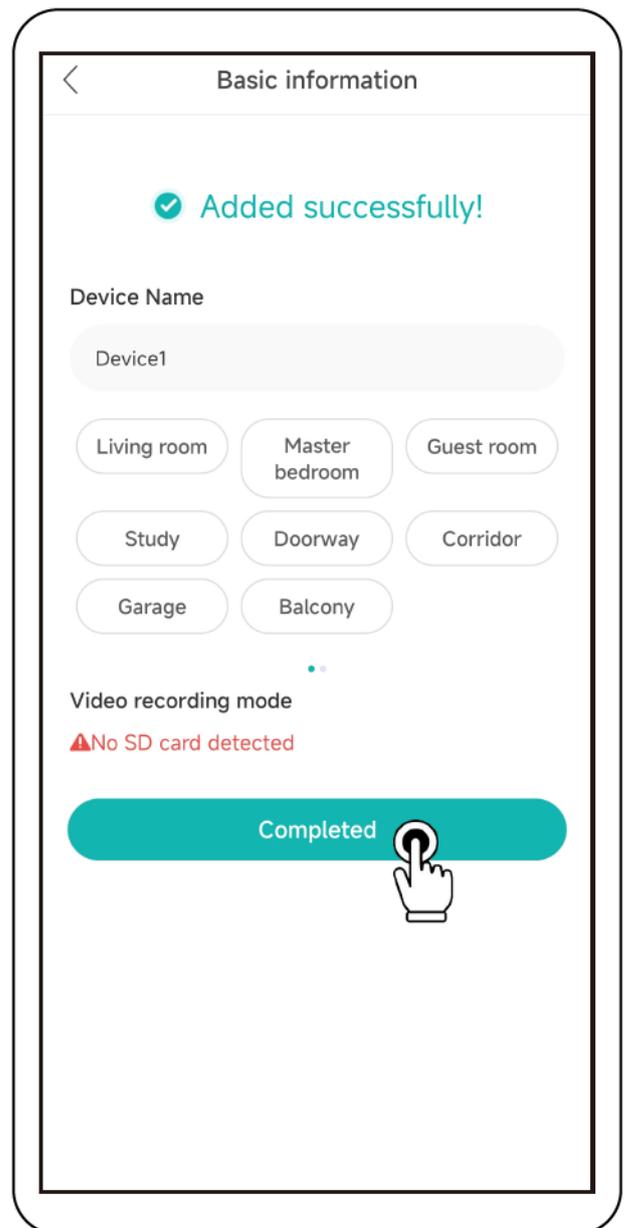
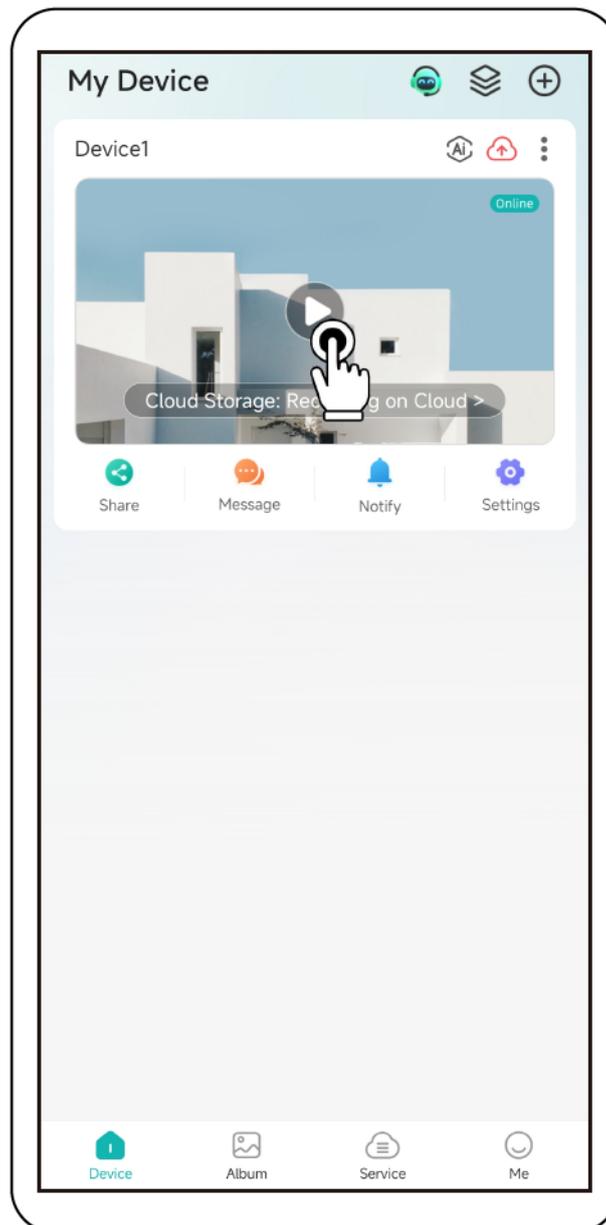


Figure 7



- 5 After configuration is successful, jump to device list page. Click the device to open real-time live view or device setting (Figure 8).

Figure 8



## Method 2: Add The Device Via QR Code

- ① Select “WiFi Camera” and proceed to the next step (Figure 9).
- ② Follow the graphic and text prompts to power up and reset the device (Figure 10).

Figure 9

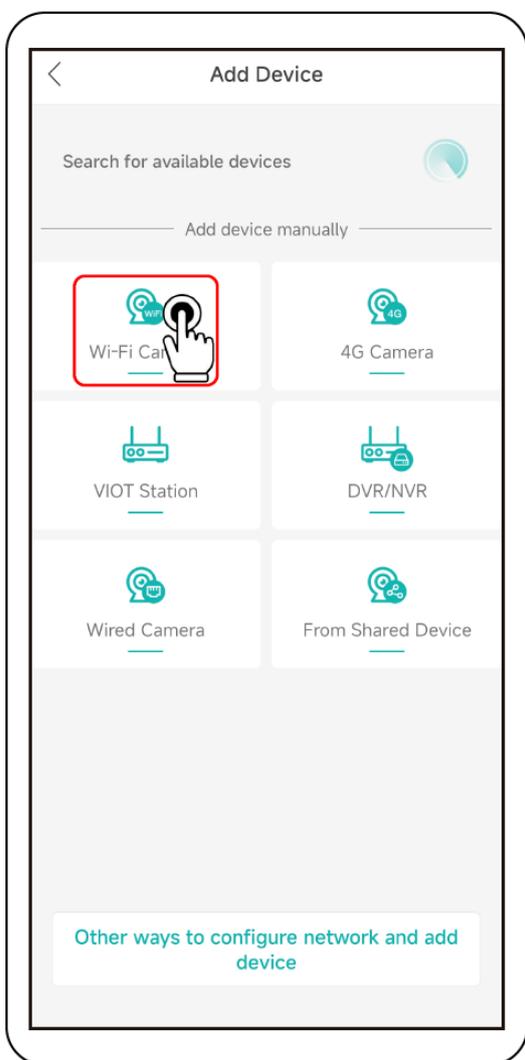


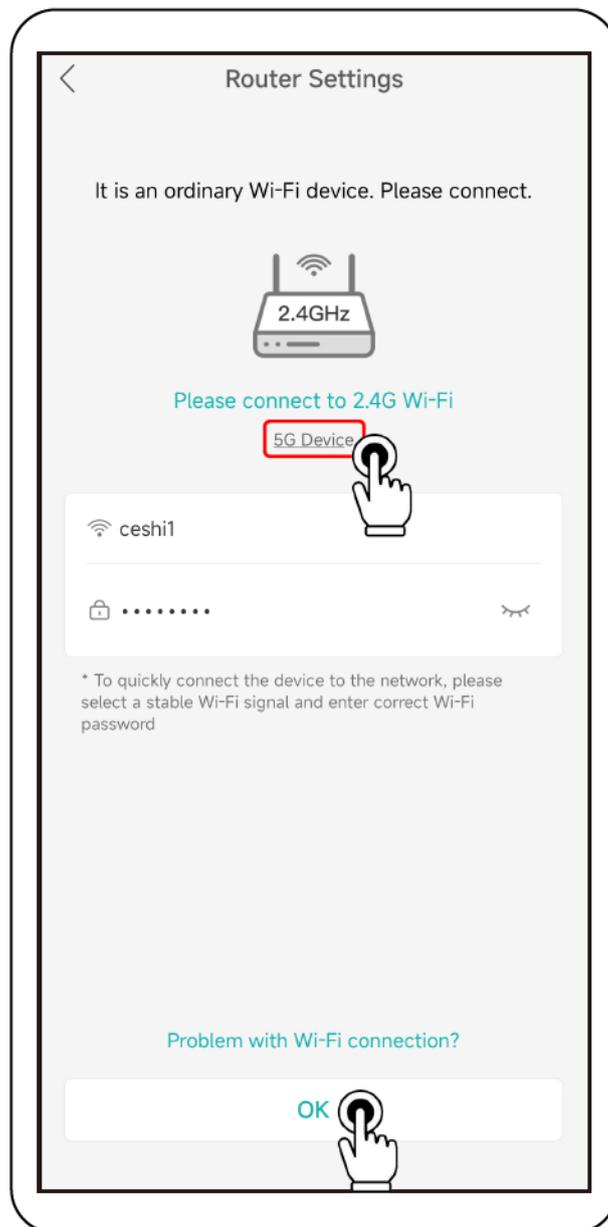
Figure 10



- ③ Depending on the type of device networking you purchased, click to switch between 2.4G WiFi device or 2.4G & 5G WiFi device and enter the password and click “OK” (Figure 11).

(Note: 2.4G devices need to be switched to 2.4G WiFi, 2.4G&5G devices need to be switched to 2.4G&5G WiFi).

Figure 11



- ④ The phone will generate a QR code (Figure 12). Place the QR code in front of the camera about 25-35 cm (about 10in-14in) to scan the code to add it (Figure 13).

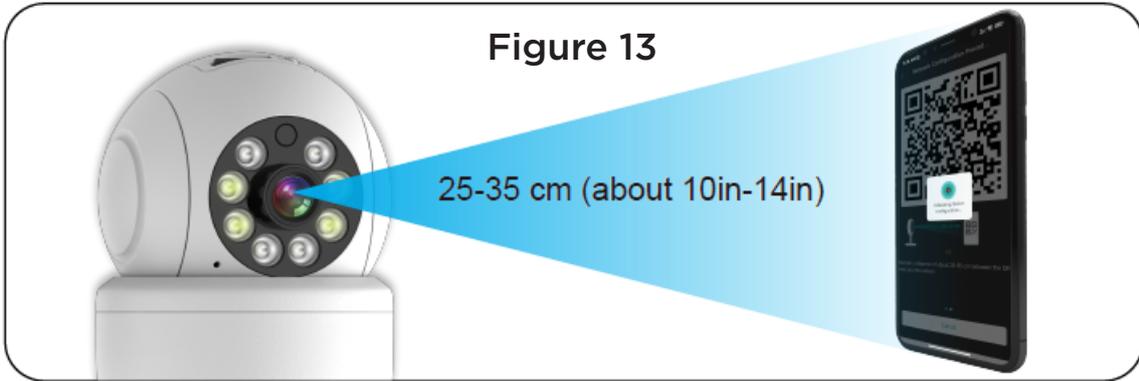


Figure 12

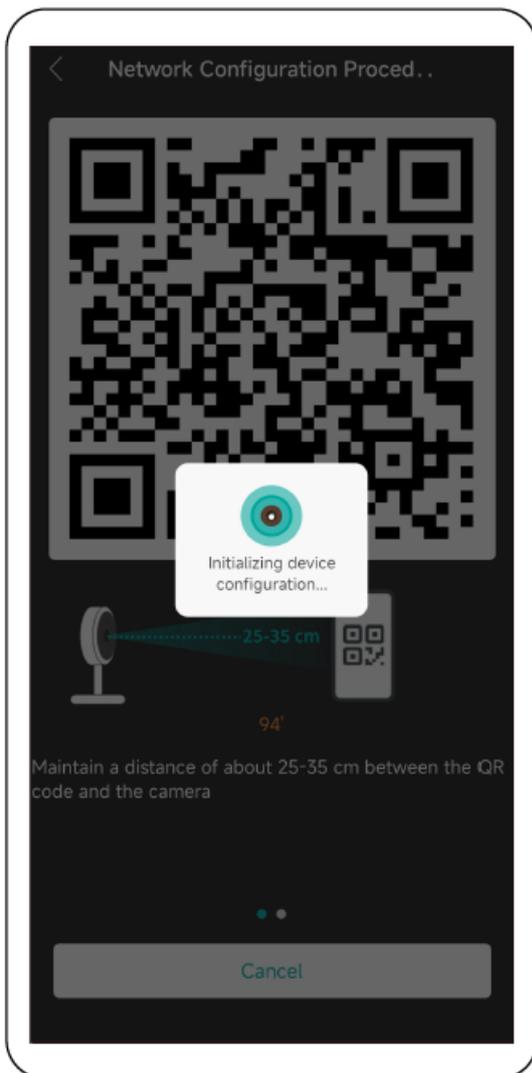
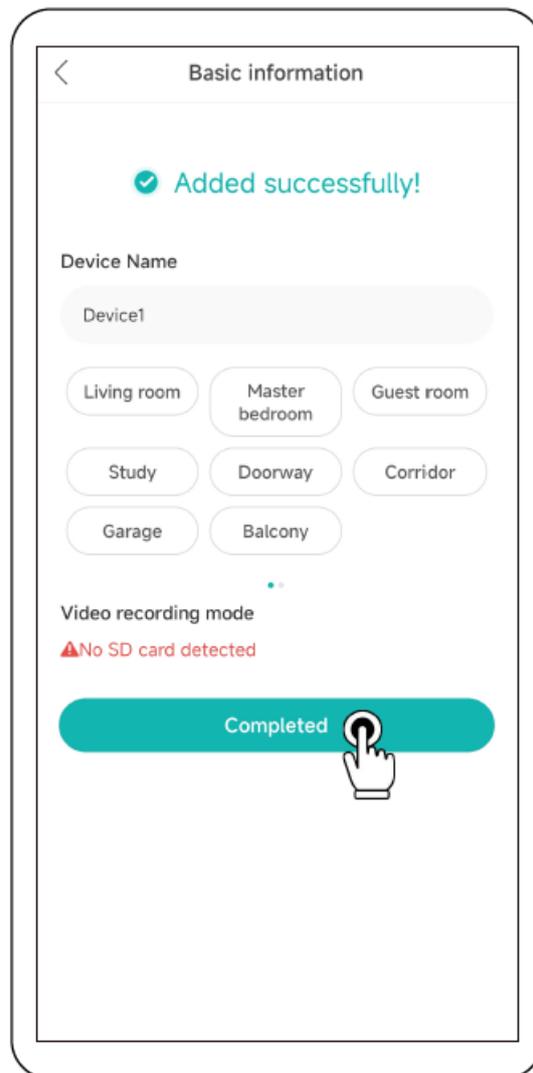
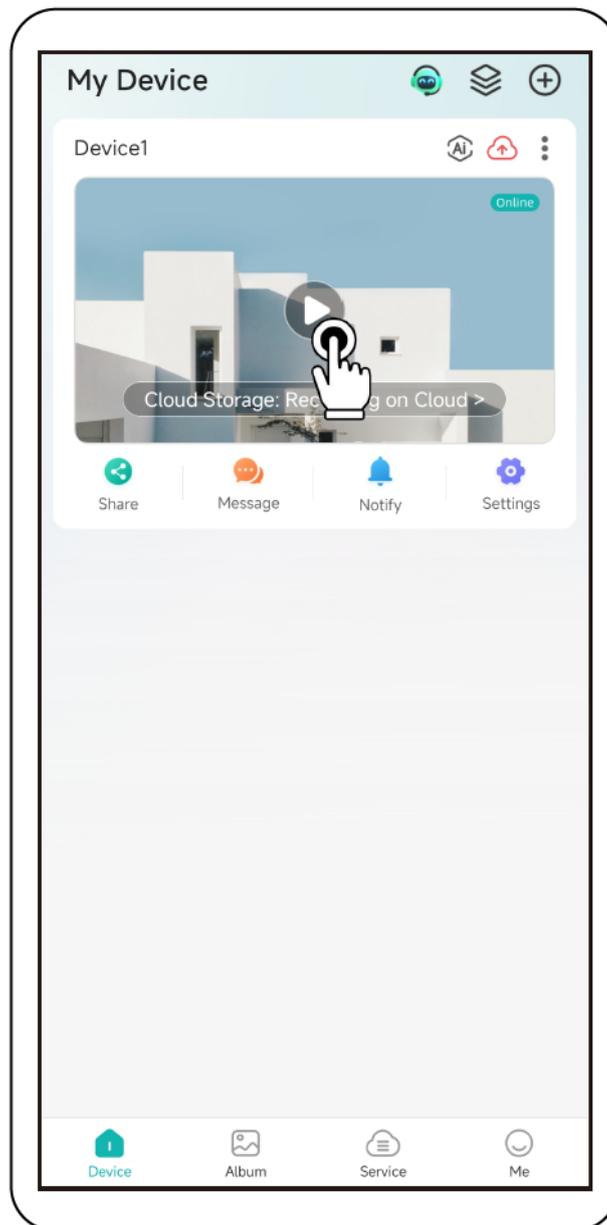


Figure 14



- ⑤ Name your device and select scene (Figure 14).
- ⑥ After configuration is successful, jump to device list page. Click the device to open real-time live view or you will see device setting (Figure 15).

Figure 15





## NOTICE

- 1.** Please change the user password while using this product to avoid being misappropriated by criminals.
- 2.** Do not install the device in a place that is damp, dusty, or accessible to children.
- 3.** Please use and store within the allowable temperature and humidity range, and do not disassemble the equipment at will.



## DIRECTIONS

- 1.** Please refer to the actual product, the manual is for reference only.
- 2.** The APP and product firmware will be updated from time to time. You can upgrade to the latest firmware online by yourself without notice. The manual is for reference only.
- 3.** The manual may contain technically inaccurate parts or parts that are inconsistent with product functions or printed errors. Please refer to our company's final interpretation.

## ¿Necesitás ayuda?

Ingresa a nuestro soporte técnico escaneando el QR o escribinos por nuestros canales oficiales.



**11 6260 1114 (sólo texto)**



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