

Dear Users.Thank you for using Vanvisionintelligentwebcam
.No matter whereyou are,Vanvisionis your first choicefor
security!

Vanvision

catalogue

Please read the Manual carefully before
usingthe product and keep it properly.

Warm tips:

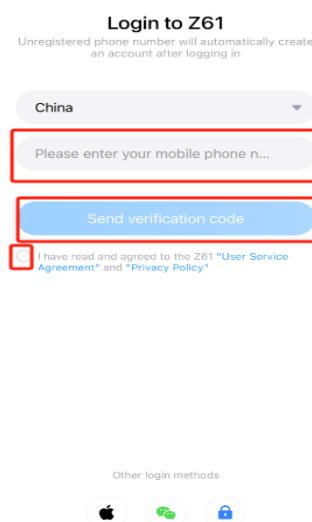
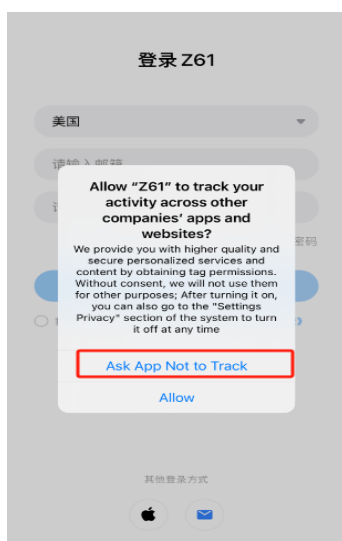
Keep the monitoring powered on. The machine
here needs to be reset and reconnected after
receiving the goods

How to download an

How to operate and download software



download software



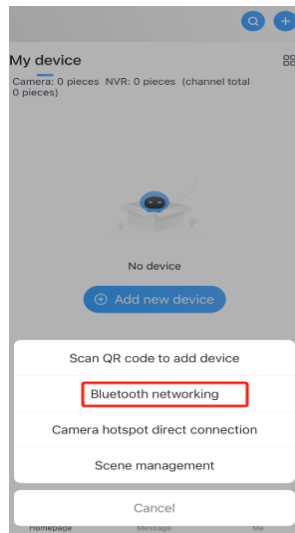
First, open APPZ61

Next, click in and select the region where you are located.

After selecting, log in with an email or ID that has an email address available. After

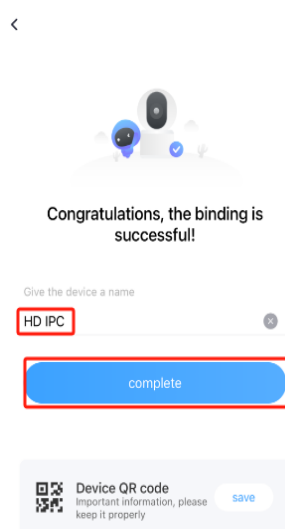
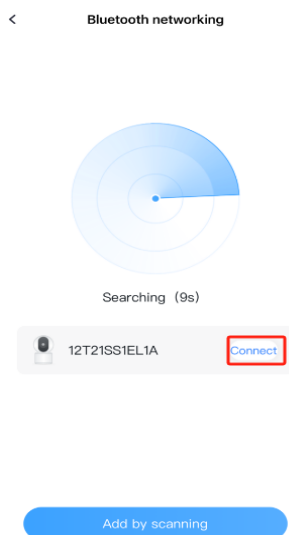
logging into the email, you must agree to access the APP before logging in.

English operation



After opening the software, click on “Add a device”, select the second Bluetooth

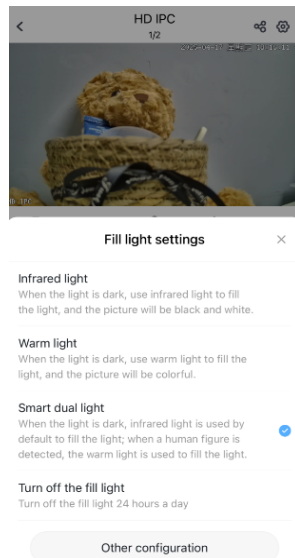
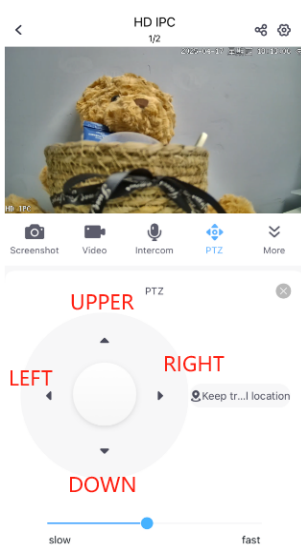
et cliquez sur 'Enter'
Sélectionnez le deuxième réseau Bluetooth (le Bluetooth mobile doit être activé) et cliquez sur .



on it. A connection prompt is displayed. A Bluetooth connection prompt appears. the Bluetooth signal, click on it to connect. After selecting, enter the WiFi 2.4G signal at home, enter the password and click on to connect. Waiting for connection connection, the monitor will ask you.

that the network is being connected. If the monitor prompts that the connection is successful, it will automatically jump to the next link.

Function Introduction

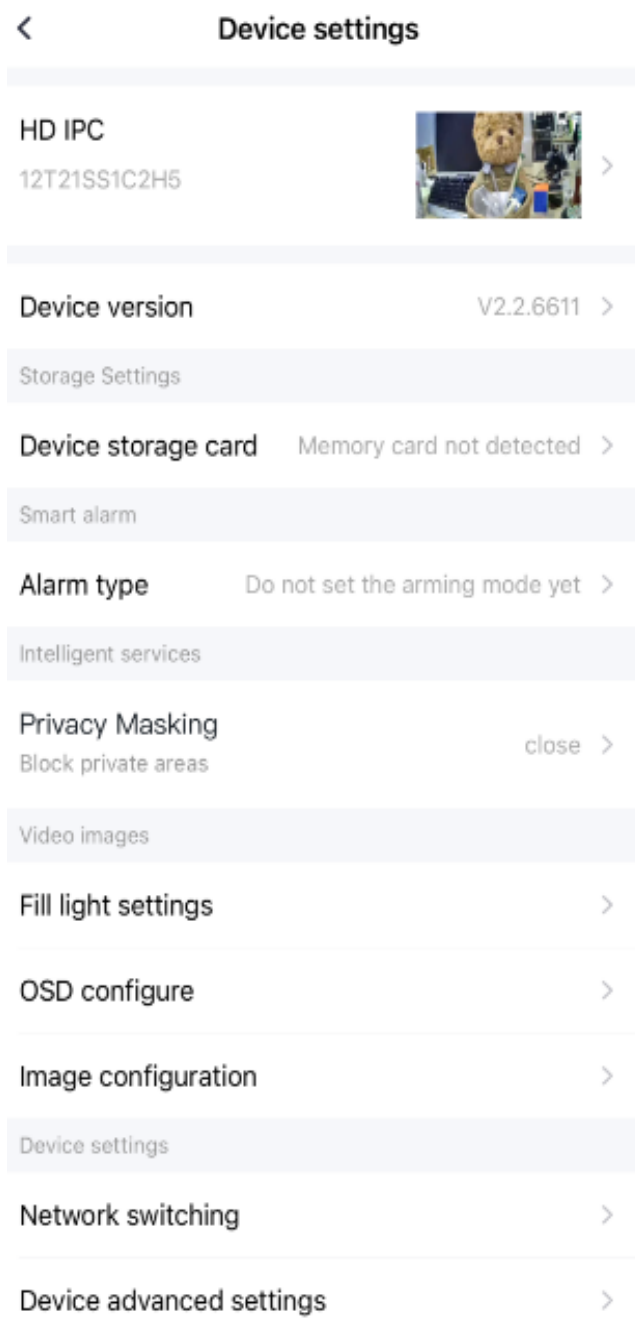


The rotation angle of the monitoring can be adjusted up, down, left, and right. Monitoring light settings Infrared black and white image.

The white light monitoring will light up and keep the lights on continuously. Intelligent dual light, white light, and night vision are both available. Without replenishing light, there is nothing.

Function setting analysis

Introduction to Work Skills



(1)Device alias:customize the name of camera saved by mobilephone,which is convenient to view when multiple cameras areused.

(2) configuration:Camera title,screenpreviewstorag ecamera title。

(3)Imaae confiauration:ifthe camera is installed reversely. thevideo flip,brightness, contrast saturation and definition can beasted.

(4)Light control lamp: light switch can control the light (softphotosensitive infrared white light), light mode (camera workingmode can be set, default dual light, single infrared, single whitelight can be set)。

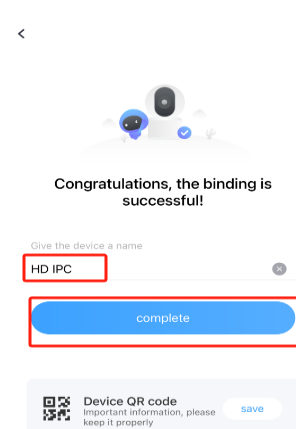
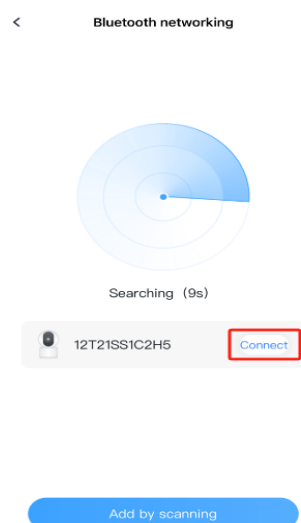
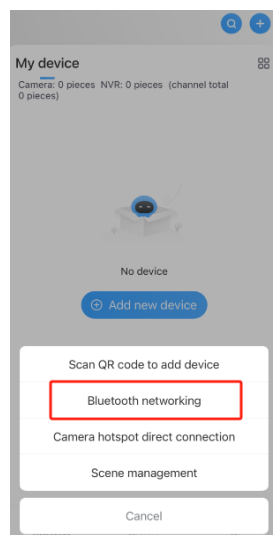
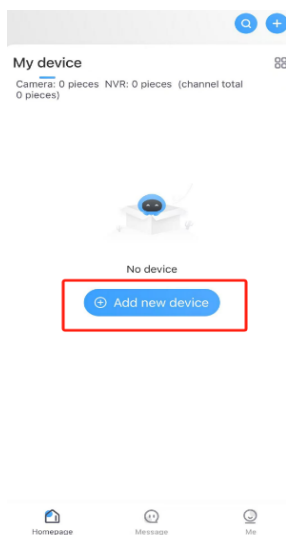
(5)Volume control: adjust the speaker output volume, adjust themicrophone pickup sound。

(6)Alarm setting can adjust the sensitivity, offline push, light alarm(white light) alarm length alarm time. The sound alarm horn cancustomize the voice alarm (the recording duration of 15 secondscan be customized, and the text can be converted into speech) thesound alarm time can be customized.

(7)Video setting: Can set the timing of video recording.Alarmvideo, TF card status, format TF card options。

(8)About the device: Check the device information, serial numberdevice cloud ID, software version, hardware version,lamp boardtype, lamp board brightness, audio input, device time zone, acces method.IPaddress,etc。

Français Opérations

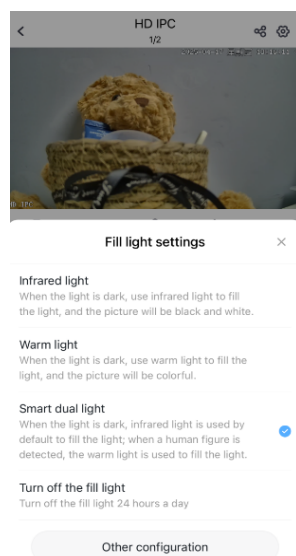
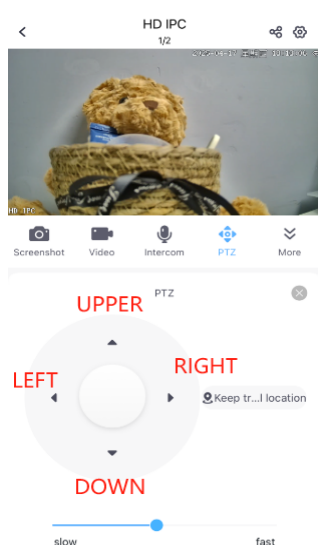


After opening the software, click on Add a device, select the second Bluetooth and click on 'Enter Select'.

the second Bluetooth network (mobile Bluetooth must be enabled) and click on.

sur elle. Un Bluetooth connexion prompt sera Pop-up. Pop-up prompt pour Signal Bluetooth, cliquez sur. connect Après avoir sélectionné, entrez. le signal WiFi 2.4G de votre maison, entrez le mot de passe et cliquez sur connecter. En attendant pour le connexion, le moniteur invitera que le réseau est connecté. Si le moniteur indique que la connexion est réussie, il sera sauter automatiquement à le lien suivant.

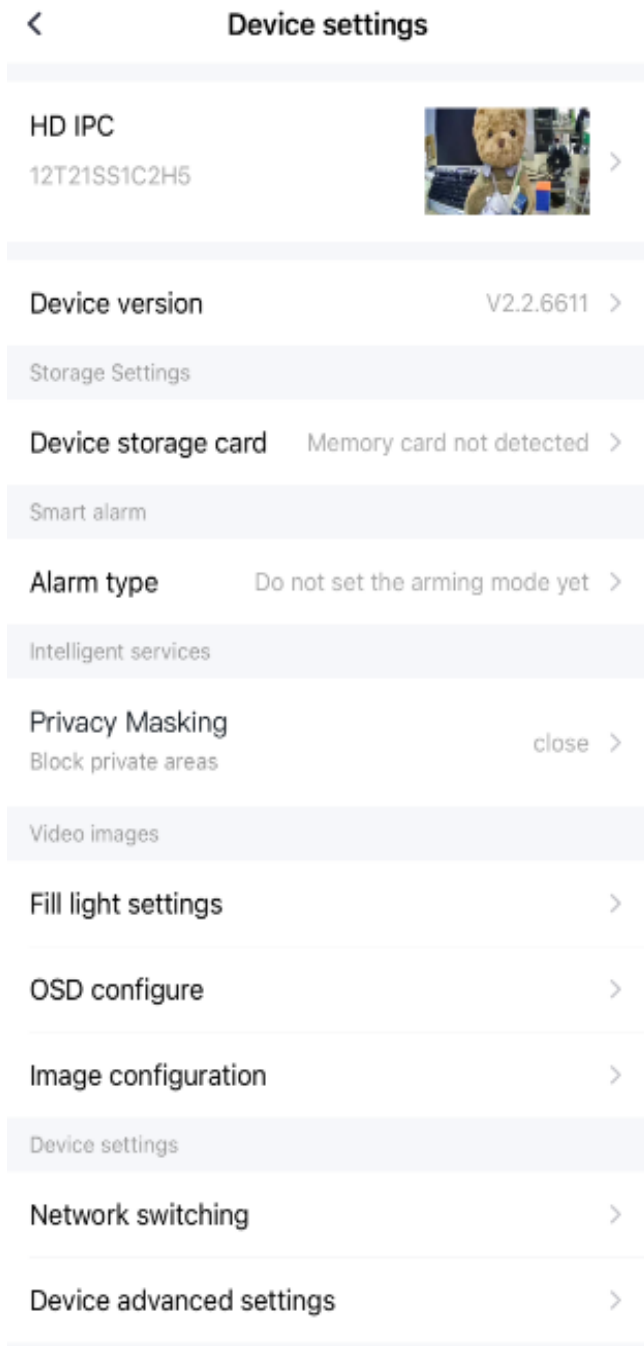
Function Introduction



L'angle de rotation du La surveillance peut être réglé en haut, en bas, à gauche et à droite. Lumière de surveillance. paramètres Infrarouge noir et Image blanche. La lumière blanche La surveillance s'éclairera et garder les lumières allumées continuellement. Lumière double intelligente, Lumière blanche et nuit La vision est disponible Sans reconstitution Lumière, il n'y a rien.

Analyse du réglage des fonctions

Introduction aux compétences de travail



(1) Alias de l'appareil: personnalisez le nom de l'appareil photo sauvegardé par mobilephone, qui est pratique à voir lorsque plusieurs caméras sont utilisées.

(2) configuration: titre de l'appareil photo, titre de l'appareil photo.

(3) Image configuration: si la caméra est installée à l'inverse. Flip vidéo, luminosité, contraste saturation et définition peuvent être ajustés.

(4) Lampe de contrôle de la lumière: interrupteur de lumière peut contrôler la lumière (lumière blanche infrarouge softphotosensitive), mode de lumière (mode de travail de la caméra peut être réglé, double lumière par défaut, infrarouge unique, unique la lumière blanche peut être réglée).

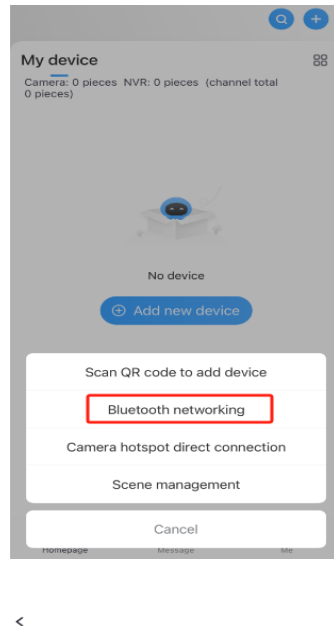
(5) Contrôle du volume: ajuster le volume de sortie du haut-parleur, ajuster le son de captation du microphone.

(6) le réglage d'alarme peut ajuster la sensibilité, Push hors ligne, alarme de lumière (lumière blanche) longueur du temps d'alarme. La corne d'alarme sonore l'alarme vocale (l'enregistrement durée de 15 secondes peut être personnalisé, et le texte peut être converti en parole) l'heure d'alarme sonore peut être personnalisée.

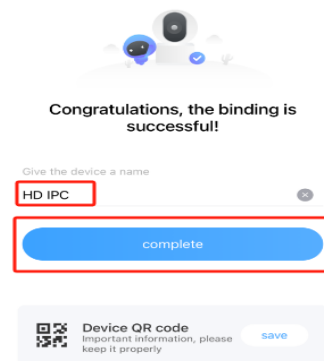
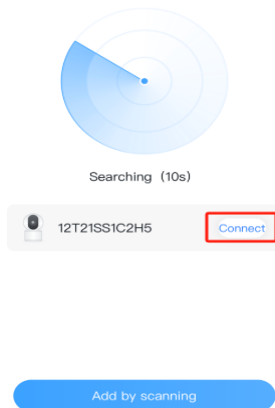
(7) Réglage vidéo: peut définir le timing de la vidéo enregistrement. Alarm video, statut de carte TF, options de carte TF de format.

(8) À propos de l'appareil: Vérifiez les informations de l'appareil, numéro de série Device Cloud ID, version logicielle, version matérielle, tableau de lampe, tableau de lampe luminosité, entrée audio, fuseau horaire de l'appareil, accès method.IP address, etc.

Deutsche Sprachverbindung

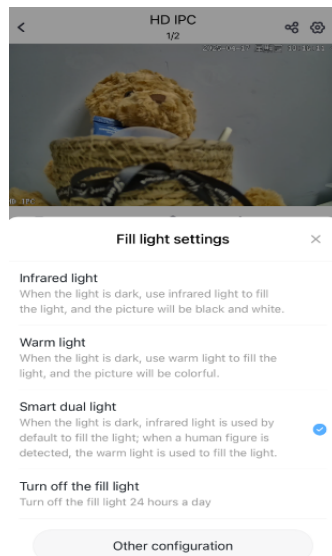
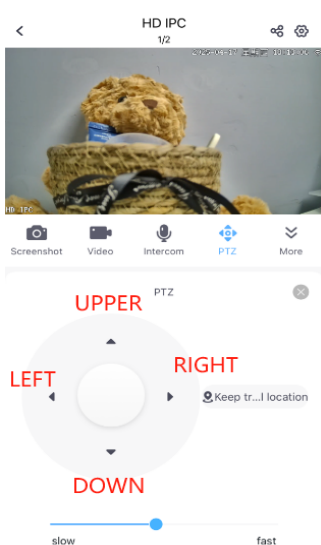


Nachdem Sie das geöffnet haben Software, klicken Sie auf 'Ein Gerät hinzufügen', wählen Sie. Zweites Bluetooth verbinden und klicken Sie auf 'Enter' Sélectionnez le zweite. Netzwerk Bluetooth (Bluetooth Mobile muss aktiviert sein) und klicken Sie auf .



über sie. Ein Bluetooth Anschlussaufforderung seraPop-up. Pop-up-Aufforderung für Signal Bluetooth, klicken Sie auf connectNach Auswahl, entrez. das WiFi 2.4G Signal Ihres Hauses, geben Sie das Passwort ein und klicken Sie auf Überverbinder. In Erwartung des Verbindung, der Monitor wird einladen dass das Netzwerk angeschlossen ist Si lemonitor zeigt an, dass die estréussi Verbindung, ilserasauterautomatiquemänner t auf Der folgende Link.

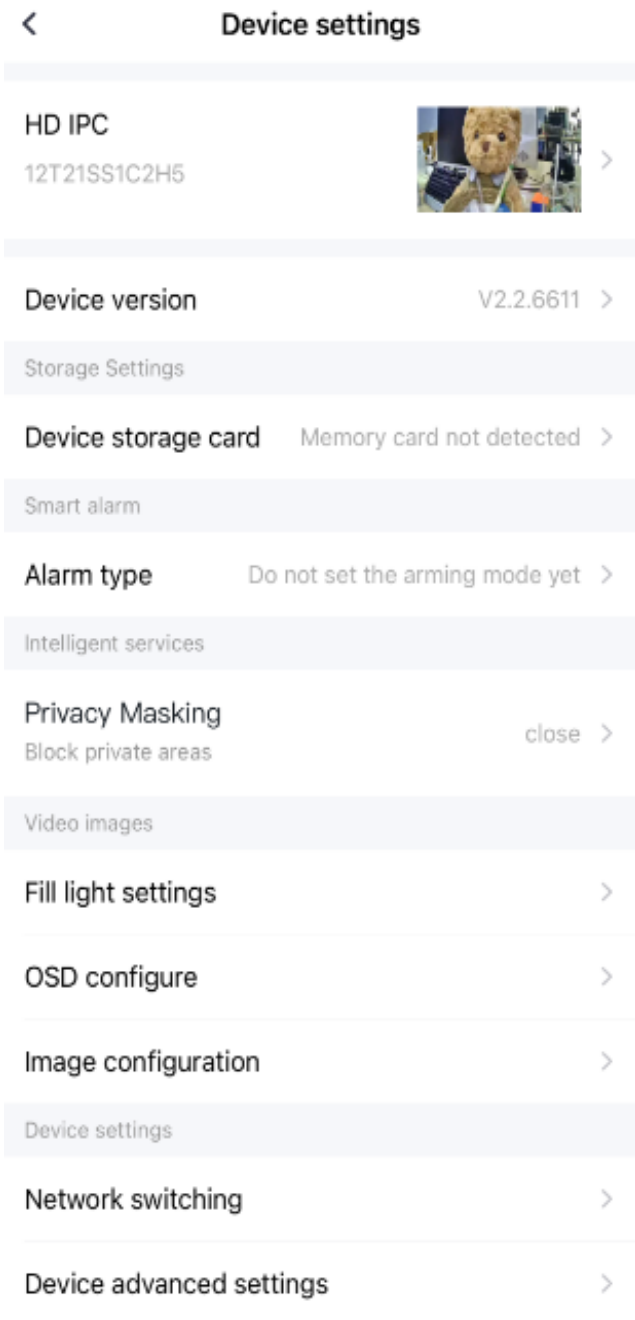
Funktionseinführung



Der Drehwinkel des Die Überwachung kann oben, unten, auf links und rechtsLicht von Überwachung ParameterInfrarot schwarz und Bild weiß. Das weiße Licht Die Überwachung wird aufgeklärt und die Lichter kontinuierlich entzündet halten Lumière doppelt intelligent, Weißes Licht und Nacht Vision ist verfügbar Ohne Rekonstitution Lumière, es gibt nichts.

Analyseder Funktionsparameter

Einführung in Arbeitskompetenzen



(1) Alias des Geräts: personalisieren Sie den Namen der Kamera, die durch Handy gespeichert wird, dieEs ist praktisch zu sehen, wenn Es werden mehrere Kameras verwendet.

(2) Konfiguration: Titel der Kamera, Titel der Kamera.

(3) Imaae confiauration: die Kamera ist umgekehrt installiert. Flip Video, Helligkeit, Kontrast. Sättigung und Definition können beasted sein.

(4) Lichtsteuerlampe: Schalter Licht kann kontrollieren la lumière (infrarot weißes Licht) softphotosensitive), Lichtmodus (Lichtmodus) die Arbeit der Kamera kann eingestellt werden, Standardmäßig doppeltes Licht, einziges Infrarot, einziges weißes Licht kann eingestellt werden).

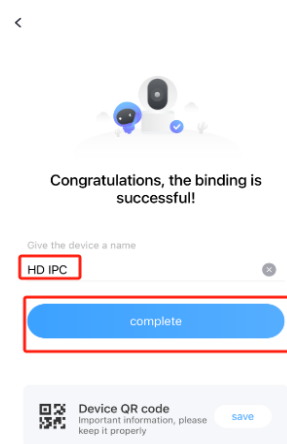
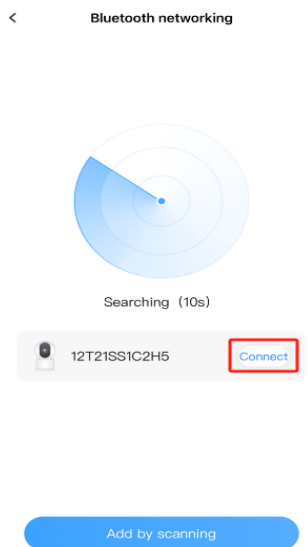
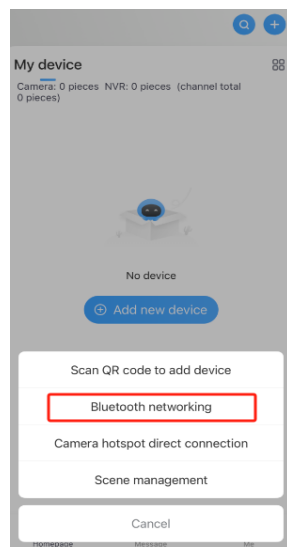
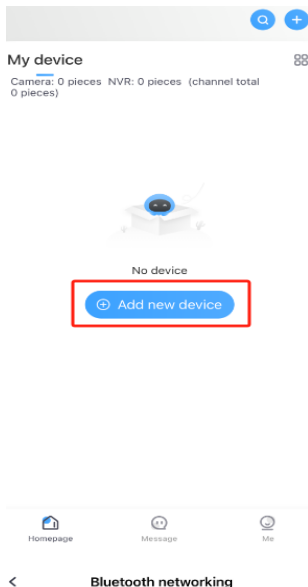
(5) Lautstärkesteuerung: das Lautstärkeausgang des Lautsprechers einstellen, den Klang des Lautsprechers einstellen Beschreibung des Mikrofons.

(6) die Alarmeinrichtung kann die Empfindlichkeit, Offline, Lichtalarm (Licht weiß)Länge der Alarmzeit. Die Corne d' Schallalarm Stimmalarm (die Aufnahme Dauer von 15 Sekunden kann angepasst werden, und der Text kann in Wort umgewandelt werden) Schallalarm kann personalisiert werden.

(7) Videoeinstellung: kann den Zeitpunkt der Videoaufnahme festlegen. Alarmvideo, Status de Karte TF, Optionen der Karte TF des Formats.

(8) Über das Gerät: Überprüfen Sie die Geräteinformationen, Device Cloud ID-Seriennummer, Softwareversion, Geräteversion, Lampenblatt, Lampenblatt Lampenleuchte, Audioeingang, Zeitzone des Geräts, Zugang method.IPaddress, etc..

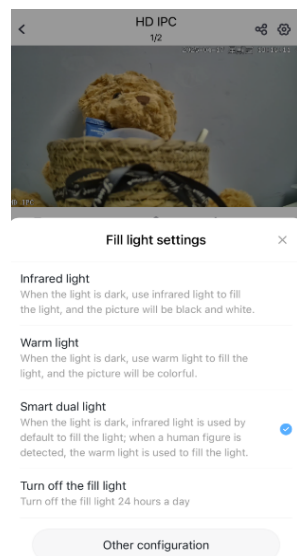
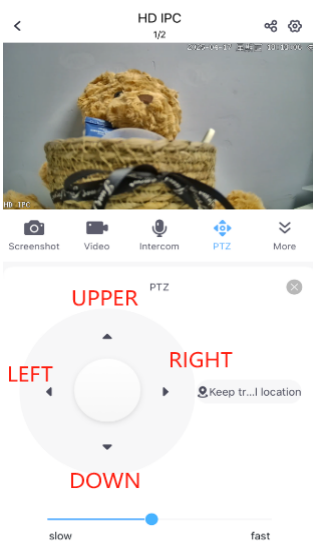
Operazioni in italiano



Dopo aver aperto il software, fare clic su 'Aggiungere un periferico', seleziona il secondo Bluetooth connessione e fare clic su 'Enter'. Seleziona il secondo Rete Bluetooth (Bluetooth mobile deve essere attivato) e fare clic su o.

su di lei. Un Bluetooth prompt di connessione sarà Pop-up. Pop-up prompt per Signal Bluetooth, clicca su connect. Dopo aver selezionato, entrare segnale WiFi 2.4G della tua casa, inserisci la password e fai clic su superconnettore. In attesa della connessione, il monitor inviterà che la rete è connessa. Si il monitor indica che la connessione è riuscita, il server si avvierà automaticamente alla il link successivo.

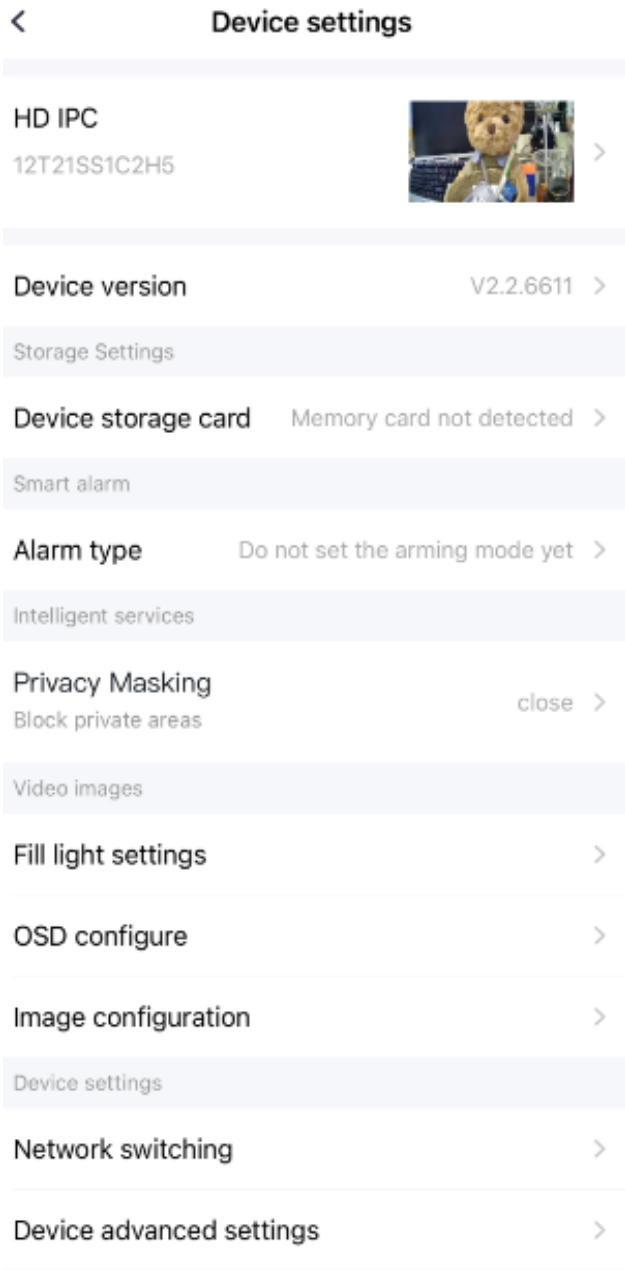
Funzione Introduzione



L'angolo di rotazione della sorveglianza può essere regolato in alto, in basso, a sinistra e destra. La luce di sorveglianza a infrarosso nero e immagine bianca. La luce bianca della sorveglianza si illumina e mantiene le luci accese continuamente. La luce doppia intelligente, luce bianca e notte. La visione è disponibile senza ricostituzione. La luce, non c'è niente.

Analisi dell'impostazione della funzione

Introduzione alle competenze lavorative



(1) Alias del dispositivo: personalizzare il nome della fotocamera salvata dal cellulare, che è conveniente da vedere quando sono state utilizzate più telecamere.

(2) configurazione: titolo della fotocamera, screenpreviewstorag titolo della fotocamera.

(3) Imaae confiauration: se la fotocamera è installata all'inverso. Flip video, luminosità, contrastosaturazione e definizione può essere beasted.

(4) Lampada di controllo della luce: l' interruttore di luce può controllare la luce (luce bianca infrarossa morbida fotosensibile), modalità di luce (la modalità di lavoro della fotocamera può essere impostata, doppia luce predefinita, singolo infrarosso, singolola luce bianca può essere impostata).

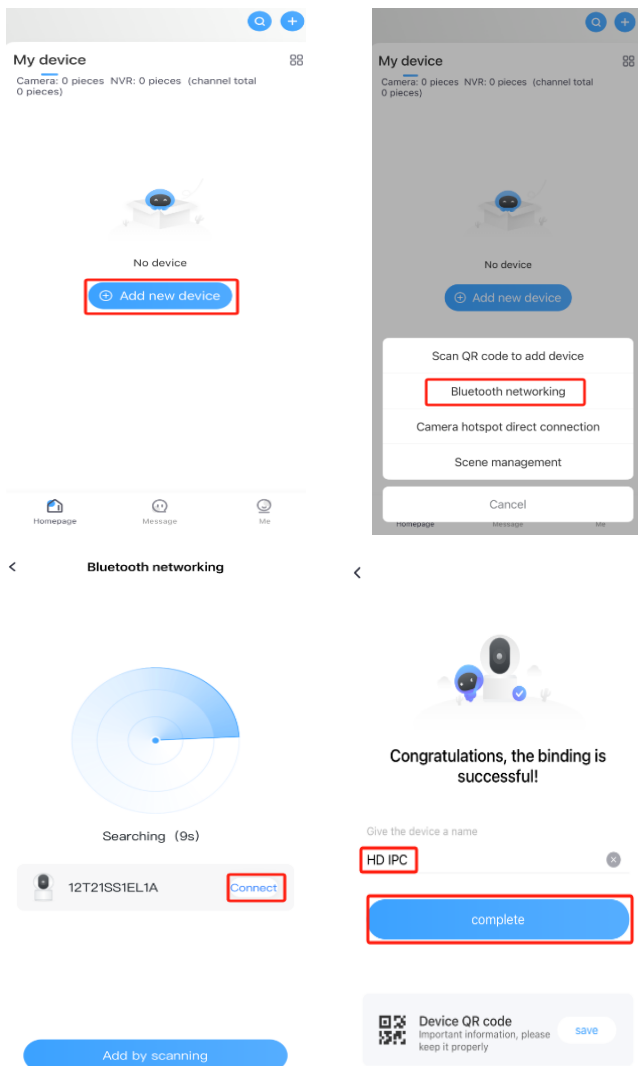
(5) controllo del volume: regolare il volume di uscita dell'altoparlante, regolare il suono del microfono.

(6) impostazione allarme può regolare la sensibilità, spingere offline, allarme di luce (luce bianca) allarmelunghezza del tempo di allarme. Il corno di allarme sonoro cuncustomize l'allarme vocale (la registrazione durata di 15 secondi può essere personalizzato, e il testo può essere convertito in parola) il tempo di allarme sonoro può essere personalizzato.

(7) Impostazione video: può impostare la tempistica del videoregistrazione. Alarmvideo, stato della scheda TF, opzioni della scheda TF di formato.

(8) Circa il dispositivo: controllare le informazioni del dispositivo, numero di serie ID cloud del dispositivo, versione del software, versione hardware, lampada boardtype, lampada schedaluminosità, ingresso audio, fuso orario del dispositivo, accesso method.IPaddress, ecc.

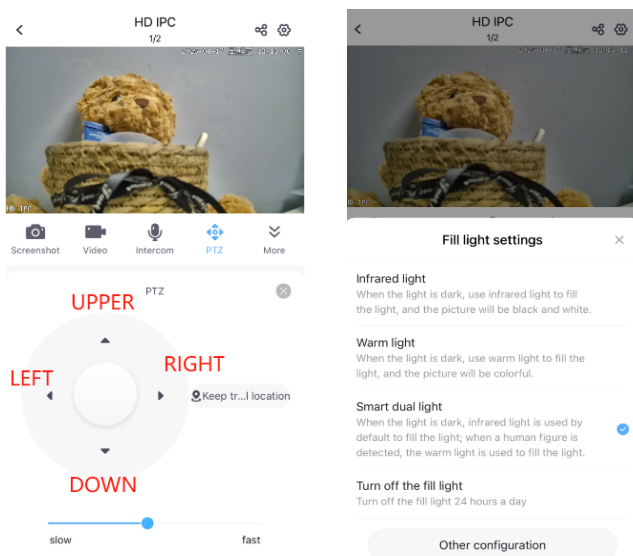
Operación en lengua española



Después de abrir el software, haga clic en 'Añadir dispositivo', seleccione el segundo Bluetooth conexión y haga clic en 'Enter' Seleccionar el segundo Red Bluetooth (Bluetooth móvil debe estar activado) y haga clic en .

en él. Un Bluetooth Prompt de conexión será Pop Up. Prompt emergente para Señal Bluetooth, haga clic en connect Después de seleccionar, introduzca la señal WiFi 2.4G de su hogar, introduzca la contraseña y haga clic en conectarse. Mientras esperaba para el conexión, el monitor solicitará que la red está conectada. Si el monitor indica que la conexión es exitoso, será Saltar automáticamente a El siguiente enlace.

Function Introduction

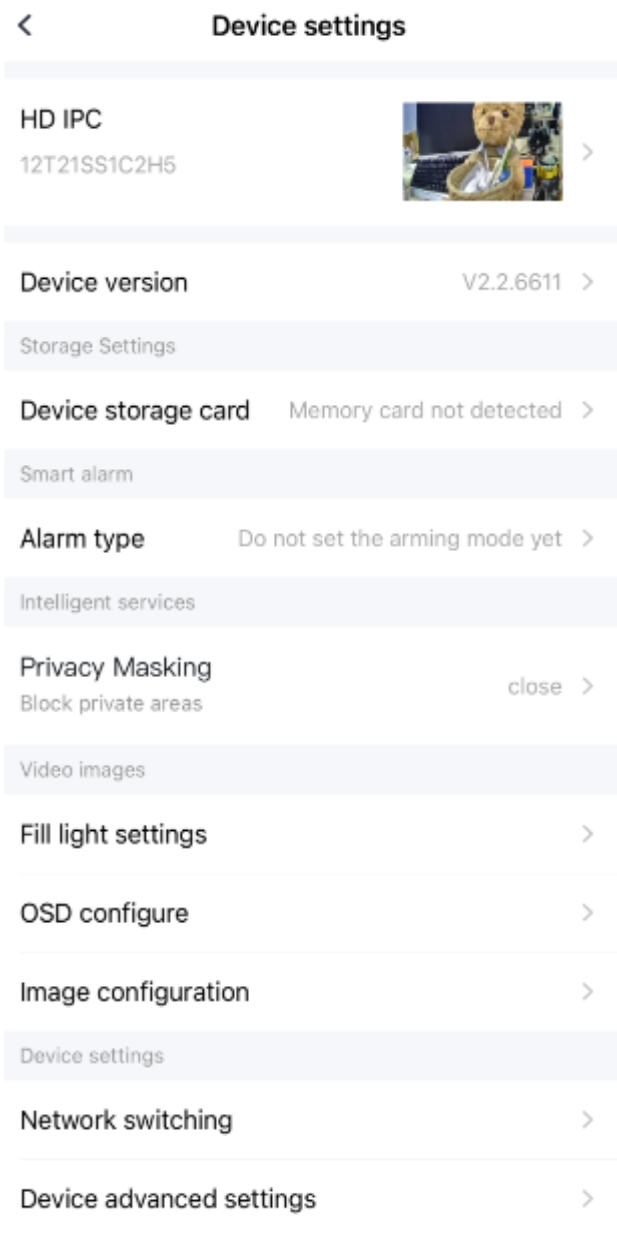


The rotation angle of the monitoring can be adjusted up, down, left, and right Monitoring light settings Infrared black and white image.

The white light monitoring will light up and keep the lights on continuously Intelligent dual light, white light, and night vision are both available Without replenishing light, there is nothing.

Análisis del ajuste de funciones

Introducción a las competencias laborales



(1) Alias del dispositivo: personalice el nombre de la cámara guardada en el teléfono móvil, lo que resulta práctico cuando se utilizan varias cámaras. cuando se utilizan varias cámaras.

(2) Configuración: Título de la cámara, título de la cámara de almacenamiento de la vista previa de la pantalla.

(3) configuración de la imagen: si la cámara se instala al revés, la imagen, brillo, contraste saturación y definición.

(4) Lámpara de control de luz: interruptor de luz puede controlar la luz (luz blanca infrarroja fotosensible suave), el modo de luz (modo de trabajo de la cámara se puede ajustar, por defecto de doble luz, solo infrarrojos, solo luz blanca).

(5) Control de volumen: ajuste el volumen de salida del altavoz, ajuste el sonido de captación del micrófono.

(6) La configuración de la alarma puede ajustar la sensibilidad, empuje fuera de línea, alarma de luz (luz blanca) de alarma duración de la alarma. La bocina de alarma de sonido puede personalizar la alarma de voz (la grabación 15 segundos, y el texto se puede convertir en voz).

(7) Ajuste de vídeo: Puede ajustar el tiempo de grabación de vídeo. Alarma de vídeo, estado de la tarjeta TF, opciones de formato de la tarjeta TF;

(8) Acerca del dispositivo: Compruebe la información del dispositivo, número de serie identificación de la nube del dispositivo, versión de software, versión de hardware, placa de lámpara tipo, placa de lámpara brillo, entrada de audio, zona horaria del dispositivo, método de acceso, etc. dirección, etc.

7. When the camera turns to a certain corner, please check whether the preset point is turned on. After opening the preset point for 40 seconds, it will automatically reset to the set preset point. Or is the alarm setting humanoid tracking turned on?
8. Light control, intelligent infrared conditions are bright white lights, it is sensing that people will connect to white lights, and it is necessary to turn on the alarm setting.



FCC Caution. 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. Any 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. *RF warning for

Mobile device: This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.