



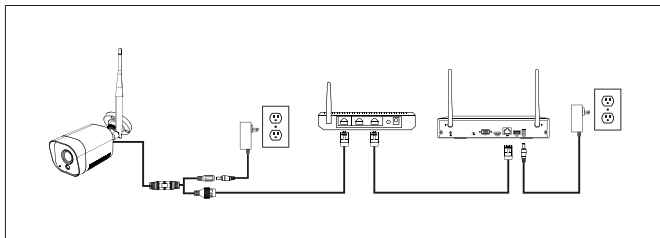
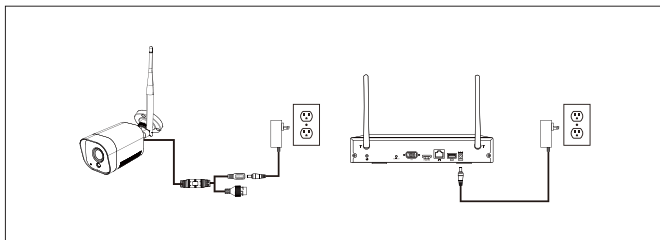
Quick Start Guide

(EN/DE/FR/IT/ES)

www.annke.com



1. Connection Diagram



Note: The connection diagram is for reference only, please refer to the actual product.

2. Added camera to Wireless NVR

Before adding a new camera, please make sure that the NVR has a free channel. Connect the camera to the power supply and wait for the startup to complete.

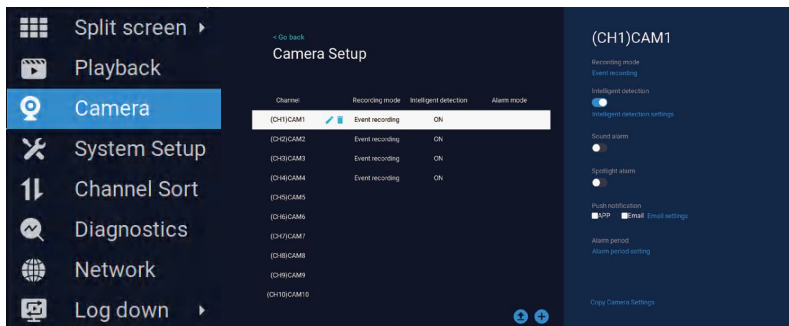
2.1 Applicable to old version UI.

Right-click the mouse and click **[Wireless Add]**, NVR will automatically search and add new cameras nearby, click **[Exit]** after adding.

Channel	IP Address	MAC Address
1	172.20.14.30	9c:a3:a9:e5:c1:93
2	172.20.14.31	9c:a3:a9:e4:e3:36
3	172.20.14.32	9c:a3:a9:e4:e2:dc
4	172.20.14.33	9c:a3:a9:e6:84:bc
5	172.20.14.34	9c:a3:a9:8e:ca:8b
6		
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2.2 Applicable to new version UI.

Right-click the mouse and click **[Camera]**, click **[+]** to make sure the new camera has been started normally, click **[Continue]** to enter the camera adding interface, the NVR will automatically search for and add the new camera nearby, and after it shows that it has been added successfully, click **[Continue]** to enter the Preview interface, and click **[Continue]** to exit.



< Go back

Searching for Cameras...

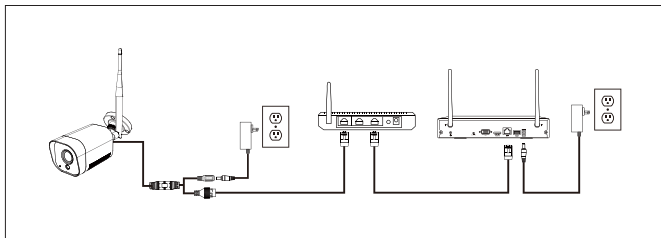
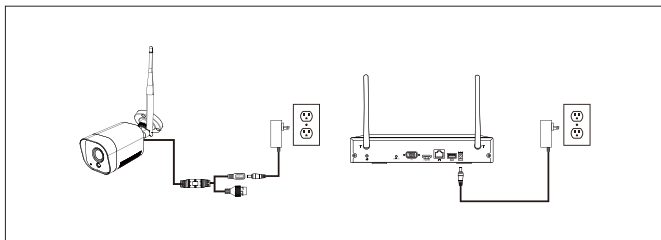
The table lists all paired cameras. DO NOT click 'Continue' until all cameras are listed.

Channel	Device Name	IP Address	Status
1	5323-W6	172.20.14.30	Connect success
2	5323-W6	172.20.14.31	Connect success
3	5323-W6	172.20.14.32	Connect success
4	5523-W6	172.20.14.33	Connect success
5	 5323-3W	172.20.14.34	Connect success

Continue

Note: If the camera cannot be found, reset the camera and try again. Or connect the camera to the NVR through a network cable, and then try to add.

1. Schaltplan



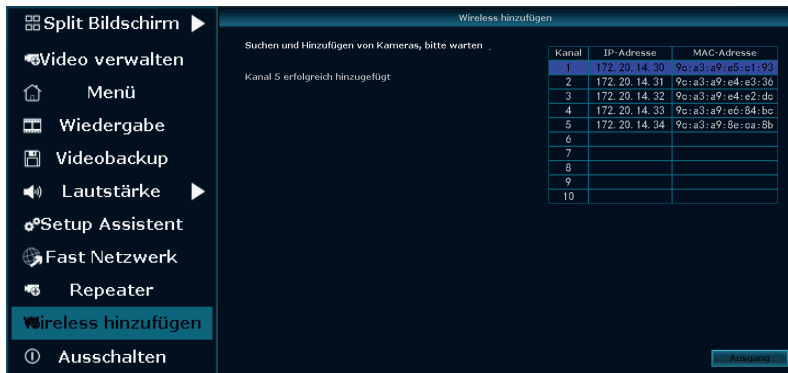
Hinweis: Das Anschlussdiagramm dient nur als Referenz. Bitte beziehen Sie sich auf das tatsächliche Produkt.

2. Kamera zum drahtlosen NVR hinzugefügt

Bevor Sie eine neue Kamera hinzufügen, stellen Sie bitte sicher, dass der NVR über einen freien Kanal verfügt. Schließen Sie die Kamera an die Stromversorgung an und warten Sie, bis der Startvorgang abgeschlossen ist.

2.1 Anwendbar auf die alte Version der UI

Klicken Sie mit der rechten Maustaste und klicken Sie auf **[Wireless hinzufügen]**. Der NVR sucht automatisch nach neuen Kameras in der Nähe und fügt diese hinzu. Klicken Sie nach dem Hinzufügen auf **[Ausgang]**.



Wireless hinzufügen

Suchen und Hinzufügen von Kameras, bitte warten .

Kanal 5 erfolgreich hinzugefügt

Kanal	IP-Adresse	MAC-Adresse
1	172.20.14.30	9c:a3:a9:e5:c1:98
2	172.20.14.31	9c:a3:a9:e4:e3:36
3	172.20.14.32	9c:a3:a9:e4:e2:de
4	172.20.14.33	9c:a3:a9:e6:84:bc
5	172.20.14.34	9c:a3:a9:8e:ca:8b
6		
7		
8		
9		
10		

Ausgang

2.2 Anwendbar auf die neue Version UI

Klicken Sie mit der rechten Maustaste auf **[Kamera]**, klicken Sie auf **[+]**, um sicherzustellen, dass die neue Kamera normal gestartet wurde, klicken Sie auf **[Fortsetzen]**, um die Schnittstelle zum Hinzufügen von Kameras aufzurufen, der NVR sucht automatisch nach der neuen Kamera in der Nähe und fügt sie hinzu, und nachdem er anzeigt, dass sie erfolgreich hinzugefügt wurde, klicken Sie auf **[Fortsetzen]**, um die Vorschau-Schnittstelle aufzurufen, und klicken Sie auf **[Fortsetzen]**, um die Seite zu verlassen.

Kamera-Setup

Kanal	Aufnahmestatus	Erkennung	Alarmmodus
(CH1)CAM1	Ereignis	AN	
(CH2)CAM2	Ereignis	AN	
(CH3)CAM3	Ereignis	AN	
(CH4)CAM4	Ereignis	AN	
(CH5)CAM5			
(CH6)CAM6			
(CH7)CAM7			
(CH8)CAM8			
(CH9)CAM9			
(CH10)CAM10			

(CH1)CAM1

Aufnahmestatus
Ereignis

Erkennung
☒ Intelligente Erkennungseinstellungen

Alarmmodus
Hauptlicher Alarm
☒ SpotLight-Alarm

Push-Benachrichtigung
☒ OFF ☒ Email Einstellungen

Alarmperiode
Einstellung des Alarmzeitraums

Kameraeinstellungen Kopieren

< Gehen Sie zurück

Suche nach Kameras...

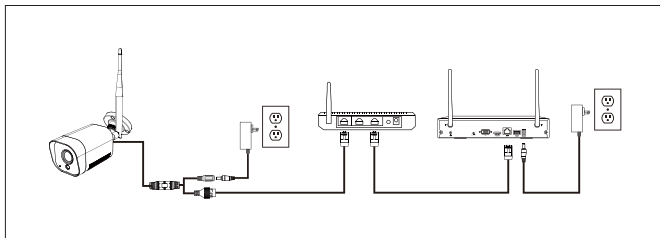
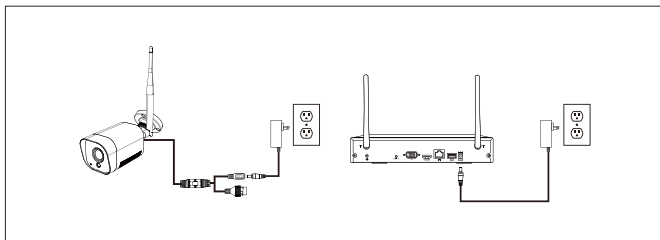
Die Tabelle listet alle gekoppelten Kameras auf. Klicken Sie NICHT auf „Weiter“, bis alle Kameras aufgelistet sind.

Kanal	Geräte name	IP Adresse	Status
1	5323-W6	172.20.14.30	Erfolg verbinden
2	5323-W6	172.20.14.31	Erfolg verbinden
3	5323-W6	172.20.14.32	Erfolg verbinden
4	5323-W6	172.20.14.33	Erfolg verbinden
5	 5323-3W	172.20.14.34	Erfolg verbinden

Fortsetzen

Hinweis: Wenn die Kamera nicht gefunden werden kann, setzen Sie sie zurück und versuchen Sie es erneut. Oder verbinden Sie die Kamera über ein Netzkabel mit dem NVR und versuchen Sie dann, sie hinzuzufügen.

1. Diagramme de connexion



Remarque : le schéma de raccordement est uniquement fourni à titre de référence. Merci de vous référer au produit réel.

2. Caméra ajoutée au NVR sans fil

Avant d'ajouter une nouvelle caméra, assurez-vous que le NVR dispose d'un canal libre. Connectez la caméra à l'alimentation électrique et attendez que le démarrage soit terminé.

2.1 Applicable à l'ancienne version de l'interface utilisateur

Cliquez avec le bouton droit de la souris et cliquez sur [Wireless Ajouter], le NVR recherchera et ajoutera automatiquement de nouvelles caméras à proximité, cliquez sur [Sortie] après l'ajout.



The screenshot shows the NVR's main menu on the left and the 'Wireless Ajouter' (Wireless Add) screen on the right. The menu includes options like 'écran partagé', 'Gérer Vidéo', 'Param système', 'Lecture vidéo', 'Vidéo sauveg', 'Volume', 'magicien', 'Résea rapide', 'Répéteur', 'Wireless Ajouter', and 'Exit System'. The 'Wireless Ajouter' screen displays the title 'Wireless Ajouter' and the instruction 'Recherche et ajout de caméras, veuillez patienter ...'. Below this, it states 'Canal 5 ajouté avec succès'. A table lists the detected cameras with columns for 'Canal', 'Adresse IP', and 'Adresse MAC'. The table contains 10 rows, with the first 5 rows populated with data and the last 5 rows empty. A 'Sortie' button is located at the bottom right of the screen.

Canal	Adresse IP	Adresse MAC
1	172.20.14.30	9c:a3:a9:e5:c1:93
2	172.20.14.31	9c:a3:a9:e4:e3:36
3	172.20.14.32	9c:a3:a9:e4:e2:dc
4	172.20.14.33	9c:a3:a9:e6:84:bc
5	172.20.14.34	9c:a3:a9:8e:ca:8b
6		
7		
8		
9		
10		

2.2 Applicable à la nouvelle version de l'interface utilisateur

Cliquez avec le bouton droit de la souris et cliquez sur [Caméra], cliquez sur [+] pour vous assurer que la nouvelle caméra a été démarrée normalement, cliquez sur [Continuez] pour entrer dans l'interface d'ajout de caméra, le NVR recherchera et ajoutera automatiquement la nouvelle caméra à proximité, et après avoir indiqué qu'elle a été ajoutée avec succès, cliquez sur [Continuez] pour entrer dans l'interface de prévisualisation, et cliquez sur [Continuez] pour quitter.

The screenshot displays the NVR's web interface. On the left is a navigation menu with icons and labels: 'Diviser', 'Relecture', 'Caméra' (highlighted in blue), 'Système', 'sorte', 'Diagnostic', 'Réseau', and 'Connexion'. The main area is titled 'Configuration de la caméra' and contains a table with columns: 'Catéliser', 'Enregistrer le mode', 'Détection', and 'Mode alarme'. The table lists cameras from (CH1)CAM1 to (CH10)CAM10. (CH1)CAM1 is selected, and its settings are shown on the right. These settings include: 'Enregistrer le mode' set to 'Evénement', 'Détection' set to 'Intelligent', 'Alarme sonore' set to 'On', 'Alarme de projecteur' set to 'On', 'Notification push' with 'APP' and 'Email' checked, 'Période d'alarme' set to '10s', and 'Réglage de la période d'alarme' set to '10s'. At the bottom right of the main area are two blue circular buttons with plus signs.

Catéliser	Enregistrer le mode	Détection	Mode alarme
(CH1)CAM1	Evénement	Intelligent	On
(CH2)CAM2	Evénement	Intelligent	On
(CH3)CAM3	Evénement	Intelligent	On
(CH4)CAM4	Evénement	Intelligent	On
(CH5)CAM5	Evénement	Intelligent	On
(CH6)CAM6	Evénement	Intelligent	On
(CH7)CAM7	Evénement	Intelligent	On
(CH8)CAM8	Evénement	Intelligent	On
(CH9)CAM9	Evénement	Intelligent	On
(CH10)CAM10	Evénement	Intelligent	On

(CH1)CAM1

Enregistrer le mode
Evénement

Détection
Intelligent

Paramètres de détection intelligents

Alarme sonore
On

Alarme de projecteur
On

Notification push
APP Email Paramètres de messagerie

Période d'alarme
Réglage de la période d'alarme

Réglage de la caméra

[< Retour](#)

Recherche de caméras...

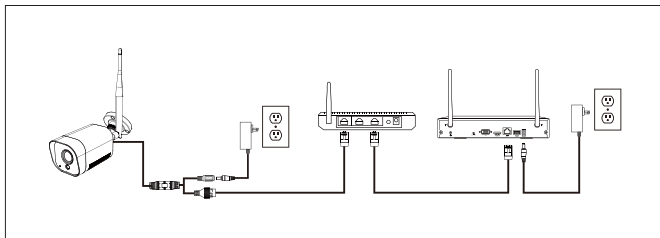
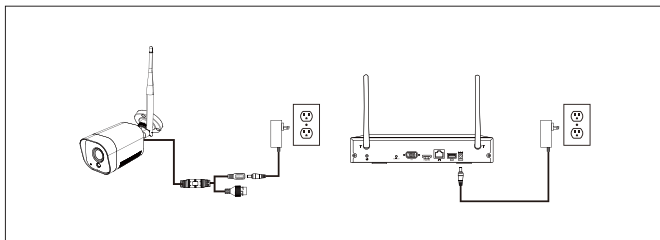
Le tableau répertorie toutes les caméras couplées. NE cliquez PAS sur « Continuer » tant que toutes les caméras ne sont pas répertoriées.

Canalise	Nom de l'appareil	Adresse IP	Statut
1	S323-W6	172.20.14.30	Connecter le succès
2	S323-W6	172.20.14.31	Connecter le succès
3	S323-W6	172.20.14.32	Connecter le succès
4	S323-W6	172.20.14.33	Connecter le succès
5	 S323-3W	172.20.14.34	Connecter le succès

[Continuez](#)

Remarque : Si la caméra est introuvable, réinitialisez la caméra et réessayez. Ou connectez la caméra au NVR via un câble réseau, puis essayez d'ajouter.

1. Schema di connessione



Nota: lo schema di collegamento è solo un riferimento, si prega di fare riferimento al prodotto reale.

2. Aggiunta telecamera a Wireless NVR

Prima di aggiungere una nuova telecamera, assicurarsi che l'NVR abbia un canale libero. Collegare la telecamera all'alimentazione e attendere il completamento dell'avvio.

2.1 Applicabile alla vecchia versione dell'interfaccia utente

Fare clic con il pulsante destro del mouse e fare clic su **[Wireless Aggiungi]**, l'NVR cercherà e aggiungerà automaticamente nuove telecamere nelle vicinanze, fare clic su **[Uscita]** dopo l'aggiunta.

schermo diviso ▶

Wireless Aggiungi

Ricerca e aggiunta di telecamere, attendere

Canale 5 aggiunto correttamente

Canale	Indirizzo IP	MAC Address
1	172.20.14.30	9c:a3:a9:e5:c1:93
2	172.20.14.31	9c:a3:a9:e4:e3:36
3	172.20.14.32	9c:a3:a9:e4:e2:dc
4	172.20.14.33	9c:a3:a9:e6:84:bc
5	172.20.14.34	9c:a3:a9:8e:ca:8b
6		
7		
8		
9		
10		

Uscita

2.2 Applicabile alla nuova versione dell'interfaccia utente

Fare clic con il tasto destro del mouse e fare clic su **[Telecamera]**, fare clic su **[+]** per assicurarsi che la nuova telecamera sia stata avviata normalmente, fare clic su **[Continua]** per accedere all'interfaccia di aggiunta della telecamera; l'NVR cercherà e aggiungerà automaticamente la nuova telecamera nelle vicinanze e, dopo aver mostrato che è stata aggiunta con successo, farà clic su **[Continua]** per accedere all'interfaccia di anteprima e su **[Continua]** per uscire.

The screenshot shows the 'Configurazione della fotocamera' (Camera Configuration) screen. On the left is a sidebar menu with icons and labels: 'Diviso' (Divided), 'Riproduzione' (Playback), 'Telecamera' (Camera) - which is highlighted in blue, 'Sistema' (System), 'Ordinare' (Order), 'Diagnostica' (Diagnosis), 'Rete' (Network), and 'Log giù' (Log out). The main area is titled 'Configurazione della fotocamera' and contains a table with camera settings. The table has four columns: 'Canale' (Channel), 'Modalità di registrar' (Recording mode), 'Rilevamento' (Detection), and 'Modalità sveglia' (Wake-up mode). The first row is highlighted in white and shows '(CH1)CAM1' with a pencil icon, 'Evento' (Event), 'IN POI', and an empty field. Below this, there are several rows for other channels, all showing 'Evento' and 'IN POI'. To the right of the table, there are settings for '(CH1)CAM1', including 'Modalità di registrare' (Recording mode) set to 'Evento', 'Rilevamento' (Detection) set to 'Intelligenza' (Intelligence), 'Allarme sensor' (Sensor alarm) set to 'ON', 'Allarme riflettore' (Reflector alarm) set to 'OFF', 'Notifica push' (Push notification) set to 'OFF', and 'Periodo di allarme' (Alarm period) set to 'Impostazione del periodo di allarme' (Alarm period setting). At the bottom right, there is a link 'Copia impostazioni videocamera' (Copy camera settings).

Canale	Modalità di registrar	Rilevamento	Modalità sveglia
(CH1)CAM1	Evento	IN POI	
(CH2)CAM2	Evento	IN POI	
(CH3)CAM3	Evento	IN POI	
(CH4)CAM4	Evento	IN POI	
(CH5)CAM5			
(CH6)CAM6			
(CH7)CAM7			
(CH8)CAM8			
(CH9)CAM9			
(CH10)CAM10			

[< Torna indietro](#)

Ricerca di telecamere...

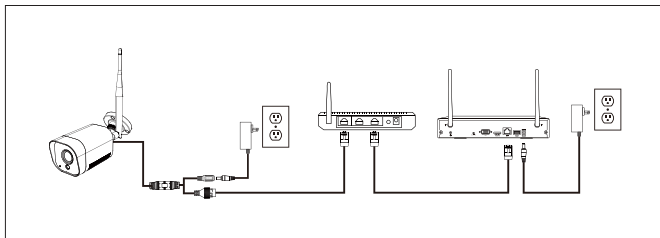
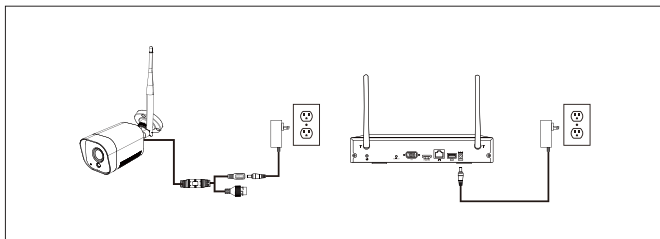
La tabella elenca tutte le telecamere accoppiate. NON fare clic su "Continua" finché tutte le telecamere non sono elencate.

Canale	Nome del dispositivo	Indirizzo IP	Stato
1	S323-W6	172.20.14.30	Collega il successo
2	S323-W6	172.20.14.31	Collega il successo
3	S323-W6	172.20.14.32	Collega il successo
4	S323-W6	172.20.14.33	Collega il successo
5	 S323-3W	172.20.14.34	Collega il successo

[Continua](#)

Nota: se non è possibile trovare la videocamera, reimpostarla e riprovare. Oppure collega la telecamera all'NVR tramite un cavo di rete, quindi prova ad aggiungere.

1. Diagrama de conexión



Nota: El diagrama de conexión es solo de referencia, por favor consulte el producto real.

2. Cámara añadida al NVR inalámbrico

Antes de agregar una nueva cámara, asegúrese de que el NVR tenga un canal libre. Conecte la cámara a la fuente de alimentación y espere a que se complete el inicio.

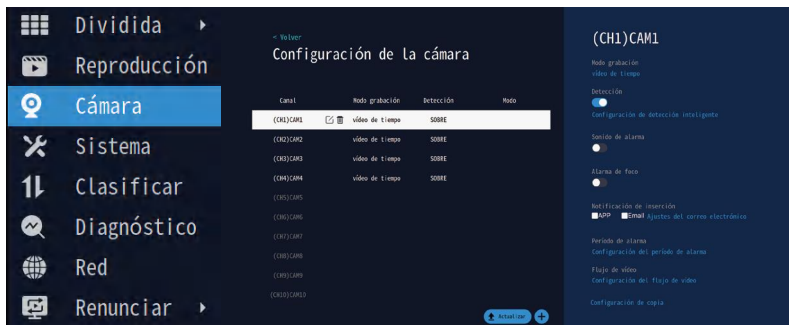
2.1 Aplicable a la versión antigua de la interfaz de usuario

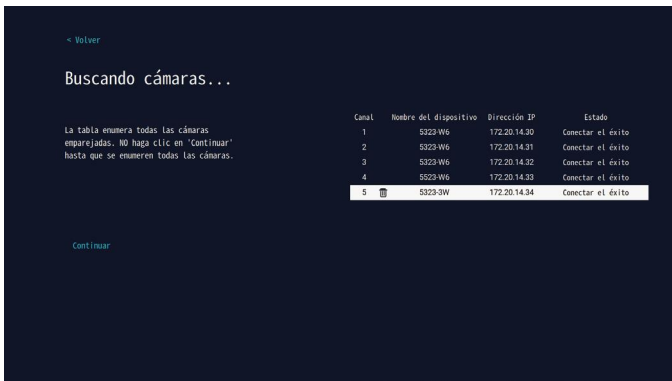
Haga clic con el botón derecho del mouse y haga clic en **[Wireless añadir]**, NVR buscará automáticamente y agregará nuevas cámaras cercanas, haga clic en **[Salida]** después de agregar.

Canal	Dirección IP	Dirección MAC
1	172.20.14.30	9c:a3:a9:e5:c1:93
2	172.20.14.31	9c:a3:a9:e4:e3:36
3	172.20.14.32	9c:a3:a9:e4:e2:dc
4	172.20.14.33	9c:a3:a9:e6:84:bc
5	172.20.14.34	9c:a3:a9:8e:ca:8b
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2.2 Aplicable a la nueva versión de la interfaz de usuario

Haga clic con el botón derecho del ratón y haga clic en **[Cámara]**, haga clic en **[+]** para asegurarse de que la nueva cámara se ha iniciado normalmente, haga clic en **[Continuar]** para entrar en la interfaz de adición de cámaras, el NVR buscará automáticamente y añadirá la nueva cámara cercana, y después de que muestre que se ha añadido correctamente, haga clic en **[Continuar]** para entrar en la interfaz de vista previa, y haga clic en **[Continuar]** para salir.





Nota: Si no se puede encontrar la cámara, reiniciela y vuelva a intentarlo. O conecte la cámara al NVR a través de un cable de red y luego intente agregar.

§ 15.19 Labelling requirements.

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.

§ 15.21 Information to user.

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

§ 15.105 Information to the user.

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 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 & your body.



Shenzhen Kean Digital co.,Ltd.

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Help center: <https://help.annke.com>

Tech Support: support@annke.com

UK	REP
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EC	REP
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