MINI PT
Security Camera

User Manual

Thank you for purchasing our product. If there are any questions or requests, please do not hesitate to contact us:
Help center: Help.annke.com
Website: www. annke.com
Email: support@annke.com
Tel: +1 833 717 0187 Free Call for US and CA 7:00am-8:30pm EST Weekday
+ 44 8081966228 Free Call for UK 12:00 pm - 1:30am, GMT, Weekday

This manual may contain several technical incorrect places or printing errors, and the content is subject to change without notice.
The updates will be added to the new version of this manual. We will readily improve or update the products or procedures described in the manual.

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Privacy Notice

Surveillance laws vary by jurisdiction. Check all relevant laws in your jurisdiction before using this product for surveillance purposes to ensure Please refer to the product specification for camera parameters and functions.

Regulatory Information

FCC Information

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

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

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.

RF Exposure Warning Statements:
This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment shall be installed and operated with minimum distance 20cm between the radiator & body.

EU Conformity Statement

This product and - if applicable - the supplied accessories too are marked with "CE" and comply therefore with the applicable harmonized European standards listed under the EMC Directive 2004/108/EC, the RoHS Directive 2011/65/EU and Amendment (EU)2015/863.

2012/19/EU (WEEE directive): Products marked with this symbol cannot be disposed of as unsorted municipal waste in the European Union. For proper recycling, return this product to your local supplier upon the purchase of equivalent new equipment, or dispose of it at designated collection points. For more information see: www.recyclethis.info

Safety Instruction

These instructions are intended to ensure that user can use the product correctly to avoid danger or property loss.
The precaution measure is divided into "Warnings" and "Cautions"
Warnings: Serious injury or death may occur if any of the warnings are neglected.
Cautions: Injury or equipment damage may occur if any of the cautions are neglected.

Warnings Follow these safeguards to prevent serious injury or death.	Cautions Follow these precautions to prevent potential injury or material damage.

Warnings

- Proper configuration of all passwords and other security settings is the responsibility of the installer and/or end-user.
- In the use of the product, you must be in strict compliance with the electrical safety regulations of the nation and region. Please refer to technical specifications for detailed information.
- Input voltage should meet both the SELV (Safety Extra Low Voltage) and the Limited Power Source with 100~240 VAC or 12 VDC according to the IEC60950-1 standard. Please refer to technical specifications for detailed information.
- Do not connect several devices to one power adapter as adapter overload may cause over-heating or a fire hazard.
- Please make sure that the plug is firmly connected to the power socket.
- If smoke, odor or noise rise from the device, turn off the power at once and unplug the power cable, and then please contact the service center.

EN

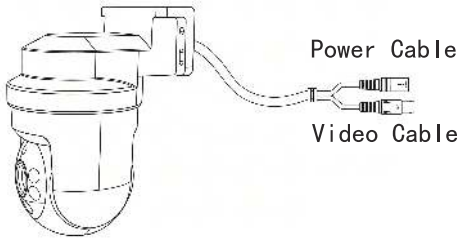
1 Introduction

1.1 Product Features

This series of cameras adopt new generation sensor with high sensitivity and advanced circuit design technology. It features high resolution, low image distortion and low noise, etc., which makes it suitable for surveillance system and image processing system.

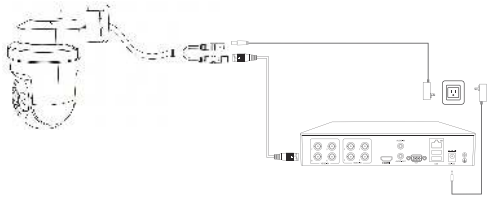
- High performance CMOS sensor and high resolution bring high-quality image
- Low illumination
- Control camera pan and tilt in DVR and APP (The DVR must support coaxial control)

1.2 Overview



Dome Camera

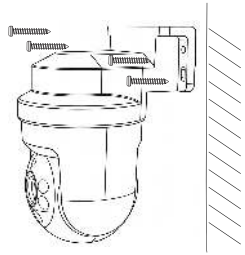
1.3 Connection



Please try to connect camera and DVR to test and set camera video before installing the camera. This process is only for connection. Please prepare the DVR, the power adapter and the video cable in advance.

2. Camera installation

1) Drill the screw holes in the wall according to the camera location sticker
2) Hammer the supplied plastic expansion bolt into the screw holes.
3) Fix the camera mount to the wall with supplied screws.
4) Insert the camera into the camera bracket
5) Connect the camera and the video/power cable.



Picture 1

3. Control camera pan and tilt on DVR and APP

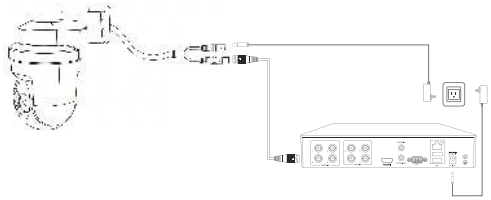




Call PTZ control on DVR and APP to control camera pan&tilt.
Notice: The DVR must support coaxial control and enable "UTC(Coaxial control)" in DVR PTZ protocol setting.

DE

1 Verbindung



Bitte versuchen Sie, Kamera und DVR zu verbinden, um das Kameravideo zu testen und einzustellen, bevor Sie die Kamera installieren. Dieser Vorgang dient nur zum Anschließen. Bitte bereiten Sie den DVR, das Netzteil und das Videokabel im Voraus vor.

Warnhinweise

• Bei der Verwendung des Geräts müssen Sie die elektrischen Sicherheitsvorschriften des Landes und der Region strikt einhalten.
• Die Eingangsspannung muss sowohl der SELV-Spannung (Safety Extra LOW Voltage) als auch der Limited Power Source mit DC12V gemäß der Norm 1IEC60950-1 entsprechen. Detaillierte Informationen finden Sie in den technischen Daten.
• Schließen Sie nicht mehrere Geräte an ein Netzteil an, um Überhitzung oder Brandgefahr durch Überlastung zu vermeiden.
• Stellen Sie sicher, dass der Stecker fest mit der Steckdose verbunden ist.
• Stellen Sie sicher, dass das Gerät fest befestigt ist, wenn es an der Wand oder an der Decke montiert wird.
• Wenn Rauch, Geruch oder Lärm vom Gerät aufsteigt, schalten Sie das Gerät sofort aus, ziehen Sie das Netzkabel ab und wenden Sie sich dann an das Servicecenter.
• Versuchen Sie niemals, die Kamera durch Laien zu zerlegen.

IT

Avvertenze

• Nell'uso del dispositivo, è necessario rispettare rigorosamente le normative di sicurezza elettrica della nazione e della regione.
• La tensione di ingresso deve soddisfare sia la SELV (Safety Extra LOW Voltage) sia la Limited Power Source con DC12V secondo lo standard 1IEC60950-1. Fare riferimento alle specifiche tecniche per informazioni dettagliate.
• Non collegare più dispositivi a un adattatore di alimentazione per evitare surriscaldamenti o un rischio di incendio causato da sovraccarico.
• Assicurarsi che la spina sia saldamente collegata alla presa di corrente.
• Assicurarsi che il dispositivo sia saldamente fissato se si adotta il montaggio a parete o a soffitto.
• Se dal dispositivo fuoriesce fumo, odore o rumore, spegnere immediatamente l'alimentazione e scollegare il cavo di alimentazione, quindi contattare il centro di assistenza.
• Non tentare mai di smontare la fotocamera da personale non professionista

FR

Avertissements

• Lors de l'utilisation de l'appareil, vous devez respecter strictement les réglementations de sécurité électrique du pays et de la région.
• La tension d'entrée doit être conforme à la fois à la SELV (Safety Extra LOW Voltage) et à la source d'alimentation limitée avec DC12V selon la norme 1IEC60950-1. Reportez-vous aux spécifications techniques pour des informations détaillées.
• Ne connectez pas plusieurs appareils à un seul adaptateur secteur pour éviter toute surchauffe ou tout risque d'incendie causé par une surcharge.
• Assurez-vous que la fiche est fermement connectée à la prise de courant.
• Assurez-vous que l'appareil est solidement fixé si un montage mural ou au plafond est adopté.
• Si de la fumée, une odeur ou du bruit s'échappent de l'appareil, coupez immédiatement l'alimentation et débranchez le cordon d'alimentation, puis contactez le centre de service.
• N'essayez jamais de démonter l'appareil photo par du personnel non professionnel

ES

Advertencias

• Al utilizar el dispositivo, debe cumplir estrictamente con las normas de seguridad eléctrica del país y la región.
• El voltaje de entrada debe cumplir con el SELV (voltaje extra bajo de seguridad) y la fuente de alimentación limitada con CC 12 V según la norma 1IEC60950-1. Consulte las especificaciones técnicas para obtener información detallada.
• No conecte varios dispositivos a un adaptador de corriente para evitar el sobrecalentamiento o el riesgo de incendio causado por sobrecarga.
• Asegúrese de que el enchufe esté firmemente conectado a la toma de corriente.
• Asegúrese de que el dispositivo esté firmemente fijado si se monta en la pared o en el techo.
• Si sale humo, olor o ruido del dispositivo, apáguelo de inmediato y desenchufe el cable de alimentación, y luego comuníquese con el centro de servicio.
• Nunca intente desmontar la cámara por personal no profesional.

For more information, please visit:

www.annke.com

Manufacturer: Shenzhen Kean Digital co., Ltd.
Address: Room 1001, Rujun Building, No. 105, Zhongxing Road, Ma'antang Community, Bantian Street, Longgang District, Shenzhen, 518129, China.
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