Thank you for purchasing our product. Before installing the camera, please read the instructions manual carefully to ensure proper use.

1. Safety Precautions

- **CAUTION:** DO NOT OPEN! Shock! Do not open.
- **CAUTION:** To reduce the risk of electrical shock, do not open covers. Refer to qualified service personnel for servicing. Explanation models.

- Disposal of CD, electronic equipment. In Europe, electronic equipment will not be sent to the waste collection system.
- **CAUTION:** Although the camera is provided with tempered glass, please avoid all direct contact to eliminate contamination, and use a cotton ball dipped in a clear alcohol to clean the window.

2. Description

This infrared illuminator camera uses a high-sensitive 1/2" interline transfer color image sensor which provides extremely long life and high reliability. This camera offers excellent image quality and functions with low lag and high burst resistance, and is not subject to distortions from magnetic fields. Highly resistant to shock and vibration and easy to install, this camera is an excellent choice for your CCTV system.

3. Feature

- Super high resolution indoor/outdoor camera with a built-in high performance illuminator module.
- Total pixels of sensor: NTSC: 480x420p (NTSC).
- High sensitivity for rear anti-glare, anti-humming, and high SN ratio.
- Supports functions: Auto Electronic Shutter (AES), Auto Gain Control (AGC), Auto White Balance (AWB), Back Light Compensation (BLC), and Flickerless mode (FL).
- Built-in detector and networked with mounting bracket.
- Automatic IR Cut Filter Removal
- Low DOB power consumption
- Dual Window Structure
- 3-Axis Correlated Cable Bracket
- Waterproofing interior: IP66

4. Content

5. Installation & Operation

1. Install Preparation

- Drill a hole in the wall if wire needs to go through the wall.
- Or cable can go through the camera base slots, if the cable does not need to go through walls.

2. Install Camera

- Use the 3 screws provided to attach the camera and bracket to the ceiling surface or wall.

3. Wiring Instructions

- Connect the R1-12 end of the camera cable to the extension cable.
- Connect the extension cable to the DVR.

**MEMO**

**OUT OF SIGHT PEACE OF MIND**

**Indoor / Outdoor**

**IR Night Vision Camera**

**Instruction Manual**