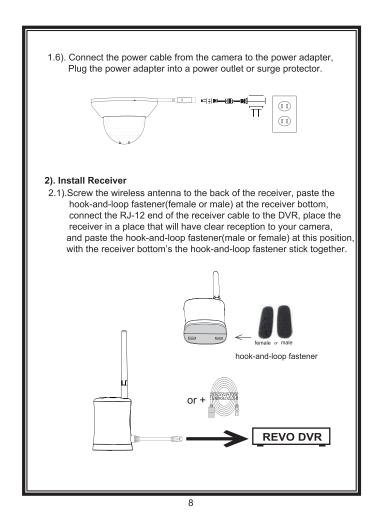
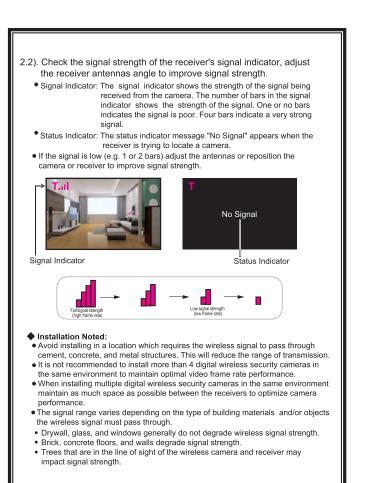
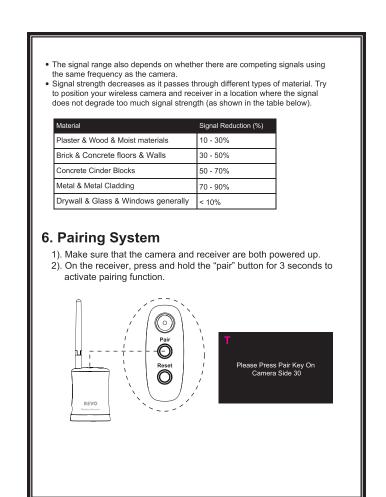
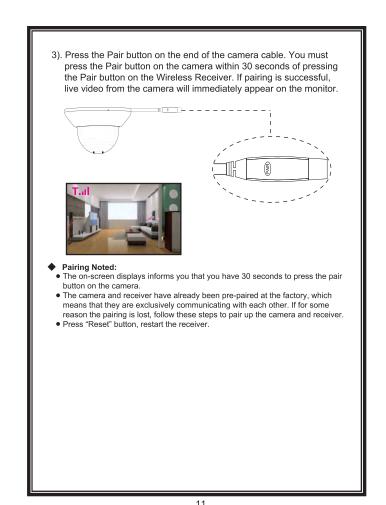
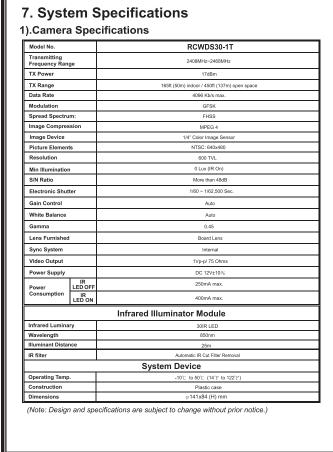
RCWDS30-1T_User Manual

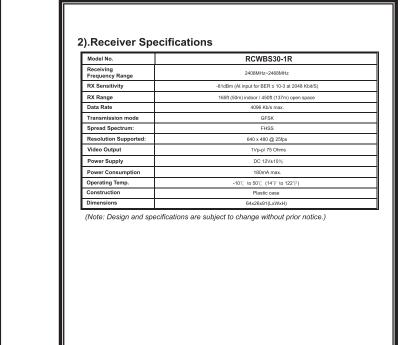


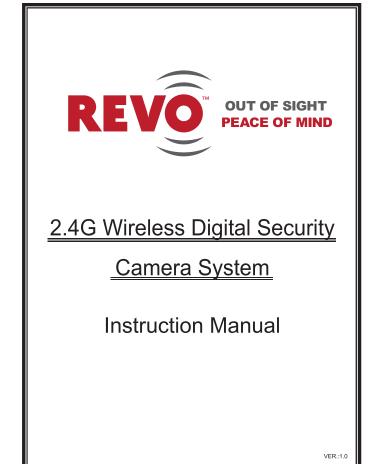












Thank you for purchasing our product. Before installing this product, please read this instruction manual carefully to ensure proper use.

1. Safety Precautions





- ◆ This product is not sealed against water or water vapor intrusion, and is only intended for indoor use.
- Please avoid all direct contact to eliminate contamination, and use cotton balls dipped in cleaning alcohol to clean the window.
- Do not use receivers in humid or wet places.
 The product should be situated away from heat sources such as
- radiators, heat registers, stoves, or other products that produce heat
- ◆ Keep enough space around the product for ventilation; Slots and openings in the storage cabinet should not be blocked.
- ◆ Do not use attachments unless recommended by the product manufacturer as they may cause a hazard. ◆ FCC Note:
- 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; (2). This device must accept any interference received, including interference that may cause undesired operation.

- The manufacturer is not responsible for any radio or TV interference caused by unauthorized modifications or change to this equipment. such modifications or change could void and change antenna which the manufacturer provides. It is the user's authority to operate the equipmen
- 20cm (7.87inch) between the radiator and nearby persons.

2. Description

- ◆ This Infrared Illuminator camera uses a highly sensitive 1/4" 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 burn 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. ▶ The camera and receiver signal is highly resistant to eavesdropping as it generates a channel hopping sequence using an algorithm generated by the receiver, which only the camera can follow through the "pairing" function. FHSS makes digital wireless signals secure, private, and interference free.

To ensure compliance with the FCC's RF exposure guidelines, this equipment should be installed and operated with minimum distance

- ◆ The Digital Wireless signal transmission type used by REVO digita wireless cameras is also known as FHSS—Frequency Hopping Spread Spectrum; strong anti-interference ability, provide high quality audio and video transmission.

♦ General Real time (25 frames per second) wireless video. Adaptive FHSS digital wireless technology minimizes conflicts with Simple installation. No video cable required. • Connect multiple receivers to your surveillance recorder (DVR) to create a wireless surveillance solution. • Up to 165ft (50m) indoor / 450ft (137m) open space wireless range. SMA connectors for range extension accessories. **♦** Camera Super high resolution camera with a built-in high performance infrared illuminator module. • Total pixels of sensor: NTSC=300Kpixels. High sensitivity, low smear, excellent anti-blooming, and high S/N ratio. Supports functions: Auto Electronic Shutter (AES), Auto Gain Control (AGC), Auto White Balance (AWB), Back Light Compensation (BLC), and Flickerless mode (FL). • Automatic IR Cut Filter Removal. Low DC power consumption.

High gain antenna ensures improved long distance operation.

• Convenient signal strength indicator.

strength from camera

• Safety warning feature notifies you when the camera is out of range.

• The receiver itself with a signal indicator, used to indicate the signal

3. Feature

