wansview B7

wansview B7 Solar Camera Instruction Manual

Model: B7 (2.4Ghz-1Pack-W) Your guide to seamless home security.

1. Introduction

The wansview B7 Solar Camera is a wireless outdoor security camera designed to provide comprehensive surveillance for your home. Featuring dual lenses for 2K clarity and 360° PTZ capabilities, it offers extensive coverage and detailed monitoring. Powered by a solar panel and built-in battery, it ensures continuous operation without the need for frequent recharging. Advanced PIR detection, color night vision, and two-way audio enhance its functionality for reliable home protection.





Figure 1: wansview B7 Solar Camera with solar panel and antennas.

2. WHAT'S IN THE BOX

Please ensure all components are present before proceeding with installation:

- Camera body
- Type-C Power Cord
- Installation guide
- Mounting screws
- Bracket
- Solar Panel



Figure 2: Diagram of included components.

3. SETUP

3.1 Physical Installation

The wansview B7 camera is designed for outdoor use and can be mounted on a wall or ceiling. Ensure the solar panel receives adequate sunlight for continuous charging.

- 1. Choose a suitable location for installation, ensuring a clear view and optimal sunlight exposure for the solar panel.
- 2. Attach the mounting bracket to the desired surface using the provided screws.
- 3. Securely attach the camera to the mounting bracket.
- 4. Connect the solar panel to the camera's Type-C input port.



Figure 3: Wireless installation with solar panel.

3.2 App Download and Account Registration

To control and monitor your wansview B7 camera, you need to download the Wansview Cloud app and register an account.

1. Download the