Agunto AGU-OC1IC1

Agunto AGU-OC1 & AGU-IC1 Security Camera Set User Manual

Model: AGU-OC1IC1
Brand: Agunto

1. INTRODUCTION

This manual provides detailed instructions for the installation, operation, and maintenance of your Agunto AGU-OC1 & AGU-IC1 Security Camera Set. Please read this manual thoroughly before using the product to ensure proper functionality and safety.

Image: The Agunto AGU-OC1 outdoor camera (left) and AGU-IC1 indoor camera (right), forming the complete security camera set.

2. PRODUCT OVERVIEW

The Agunto Security Camera Set includes two primary components: the AGU-OC1 outdoor camera and the AGU-IC1 indoor camera. This system is designed to provide comprehensive surveillance for both indoor and outdoor environments.

2.1. AGU-OC1 Outdoor Camera

- **Resolution:** 1080P
- **Lens:** 180-degree rotatable lens
- **Weather Resistance:** IP66 waterproof and dustproof
- **Night Vision:** Infrared night vision and color night vision (due to built-in lamp)
- **Detection:** Motion and sound detection

Image: A detailed view of the Agunto AGU-OC1 outdoor camera, highlighting its robust design and lens.

2.2. AGU-IC1 Indoor Camera

- **Resolution:** 1080P
- **Lens:** 359-degree rotatable lens
- **Night Vision:** Infrared night vision
- **Detection:** Motion and sound detection

Image: The Agunto AGU-IC1 indoor camera, shown with its product packaging, indicating Wi-Fi connectivity and Google Assistant compatibility.

3. Setup and Installation

3.1. Before You Begin

- Ensure you have a stable Wi-Fi connection.
- Download the free Agunto app from the App Store (iOS) or Google Play Store (Android).
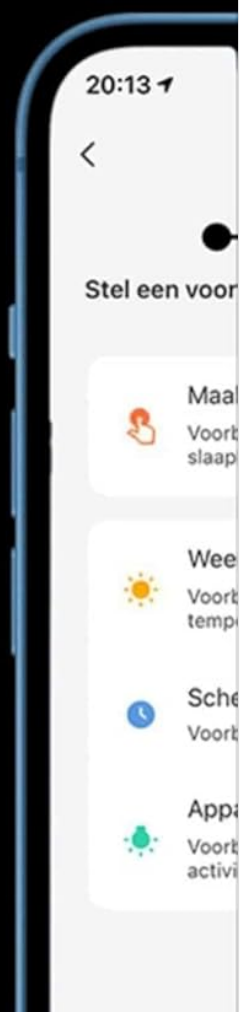- Unpack all components and verify contents against the packing list.

Image: A screenshot of the Agunto mobile application interface, demonstrating remote control capabilities and links to download the app from the App Store and Google Play.

3.2. App Installation and Account Creation

1. Search for "Agunto" in your device's app store and install the application.

2. Open the Agunto app and follow the on-screen prompts to create a new account or log in if you already have one.

3.3. Camera Placement and Mounting

AGU-OC1 Outdoor Camera:

- Choose a location with a clear view of the area you wish to monitor.
- Ensure the camera is within range of your Wi-Fi network.
- Mount the camera securely to a wall using the provided mounting hardware. The camera supports wall mounting.

AGU-IC1 Indoor Camera:

- Place the camera on a flat surface or mount it to a wall/ceiling in a central location for optimal coverage.
- Ensure it is within Wi-Fi range.

3.4. Connecting Cameras to the App

1. Open the Agunto app.
2. Tap the "+" icon to add a new device.
3. Select the appropriate camera model (AGU-OC1 or AGU-IC1).
4. Follow the in-app instructions to connect each camera to your Wi-Fi network. This typically involves scanning a QR code displayed on your phone with the camera's lens or entering Wi-Fi credentials.
5. Once connected, you can name each camera for easy identification.

4. OPERATING INSTRUCTIONS

4.1. Live View and Remote Control

- Open the Agunto app.
- Select the desired camera from the device list to view its live feed.
- For AGU-OC1, use the app to rotate the 180-degree lens.
- For AGU-IC1, use the app to control the 359-degree pan/tilt function.

4.2. Recording and Storage

The camera set supports two storage options:

- **Micro SD Card:** Insert a Micro SD card (not included) into the designated slot on each camera for local storage of recordings.
- **Cloud Storage:** Utilize the cloud storage options provided through the Agunto app (subscription may be required).

4.3. Night Vision

- Both cameras feature infrared night vision for clear images in low-light conditions.
- The AGU-OC1 outdoor camera also has a built-in lamp for color night vision, providing enhanced visibility at night.

4.4. Motion and Sound Detection

- Enable motion and sound detection in the Agunto app settings for each camera.
- Receive real-time alerts on your smartphone when motion or sound is detected.
- Adjust sensitivity settings to minimize false alarms.

5. Maintenance

- **Cleaning:** Gently wipe the camera lenses and body with a soft, dry cloth. Do not use harsh chemicals or abrasive cleaners.
- **Firmware Updates:** Regularly check the Agunto app for available firmware updates to ensure optimal performance and security.
- **Network Stability:** Ensure your Wi-Fi network remains stable for uninterrupted camera operation.

6. Troubleshooting

6.1. Camera Not Connecting to Wi-Fi

- Ensure your Wi-Fi password is entered correctly.
- Move the camera closer to your Wi-Fi router.
- Restart your router and the camera.
- Verify that your Wi-Fi network is 2.4GHz, as these cameras may not support 5GHz networks.

6.2. No Live View / Offline Camera

- Check your internet connection.
- Ensure the camera is powered on.
- Restart the camera from its power source.
- If the issue persists, try re-pairing the camera with the app.

6.3. Motion Detection Not Working

- Verify that motion detection is enabled in the app settings.
- Adjust the sensitivity level.
- Ensure there are no obstructions blocking the camera's view.

6.4. Poor Image Quality

- Clean the camera lens.
- Ensure adequate lighting in the monitored area.
- Check your internet speed, as low bandwidth can affect streaming quality.

7. SPECIFICATIONS

Feature	Detail
Brand	Agunto
Model Name	AGU-OC1IC1
Connectivity Protocol	Wi-Fi
Compatible Devices	Smartphone
Mounting Type	Wall Mount
Material	Plastic
Product Dimensions (L x B x H)	10 x 4.4 x 7.3 cm
Item Weight	78 Grams
Batteries Required	No
Outdoor Camera (AGU-OC1) Features	1080P, 180-degree rotatable lens, IP66 waterproof/dustproof, Infrared & Color Night Vision
Indoor Camera (AGU-IC1) Features	1080P, 359-degree rotatable lens, Infrared Night Vision
Storage Options	Micro SD card (local), Cloud storage

8. WARRANTY AND SUPPORT

For warranty information and technical support, please refer to the official Agunto website or contact their customer service. The product is designed for long-term use with proper care and maintenance.
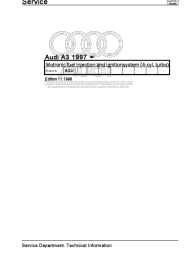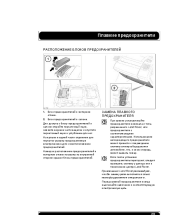**Return Policy:** The buybox winner indicates a 30-day return policy for refund/replacement.
Manufacturer: Agunto
Seller: Homevitaal (via Amazon.nl)
For further assistance, you may visit the Agunto Store on Amazon.

Related Documents - AGU-OC1IC1

Agunto AGU-AQ1 Air Quality Meter: Instruction Manual

Comprehensive instruction manual for the Agunto AGU-AQ1 air quality meter, covering setup, features, technical specifications, and troubleshooting. Monitor CO_2, PM2.5, temperature, and humidity.

AGU FP8 Food Processor: Quick Guide and User Manual

Discover the AGU FP8 Food Processor, a versatile 5-in-1 kitchen appliance designed for preparing baby food. This guide covers its functions including heating, steaming, sterilizing, blending, and keeping food warm, along with setup and safety instructions.

AGU G2 GPS Watch for Kids User Manual

Comprehensive user manual for the AGU G2 GPS Watch for Kids, detailing features, setup, and safe operation. Learn about GPS tracking, two-way communication, and safety features for your child.

Audi A3 1997 Motronic Fuel Injection and Ignition System Service Manual

Comprehensive service manual for the Audi A3 1997 (4-cylinder turbo, AGU engine) detailing the Motronic fuel injection and ignition system. Includes diagnostic procedures, troubleshooting, and repair information.

Land Rover Fuse Locations and Replacements

Detailed guide to the location and function of fuses in Land Rover vehicles, including engine compartment and cabin fuse boxes. Provides information on fuse ratings, colors, and the electrical circuits they protect, along with instructions for safe replacement.

Lennox ECOMAX™ Chiller Application Guide

Comprehensive application guide for Lennox ECOMAX™ LCH series air-cooled screw compressor chillers, detailing specifications, installation, operation, and performance data.