

PRODUCT DOCUMENT

WV-S2250L — Quick Start Guide

5-megapixel iA H.265 Network Camera • Installation & commissioning

Before installation

Confirm the mounting location, network design, power method and required viewing area. The WV-S2250L supports DC 12V and PoE IEEE802.3af.

1. Mount the camera

Install the dome securely using the manufacturer-approved mounting method. Maintain sufficient clearance for cabling, service access and the dome cover.

2. Connect power and network

Connect either the specified DC 12V supply or compatible PoE connection. Connect the network cable and verify link status.

3. Discover and access the camera

Use the appropriate i-PRO/Panasonic discovery and browser tools to identify the camera and configure its network settings. Change default credentials and apply the site's security policy.

4. Set image parameters

Configure the required resolution/frame rate, H.265/H.264 stream settings, Intelligent Auto and Super Dynamic according to the scene. Use H.265 Smart Coding where bandwidth/storage efficiency is required.

5. Configure recording

If edge recording is required, install a compatible SDXC/SDHC/SD card and configure manual, alarm, schedule and backup recording according to the operating instructions.

6. Configure alarms and audio

Where used, configure the alarm inputs/outputs and audio input/output. Test each connected device and confirm the required event actions.

7. Commission the scene

Verify daytime and low-light image quality, backlight handling, focus and field of view. Super Dynamic is intended for high-contrast scenes such as doorways and windows.

Commissioning checklist

- ✓ Secure mounting
- ✓ DC/PoE power verified
- ✓ Network connectivity verified
- ✓ Administrator credentials secured
- ✓ Live 5MP video verified
- ✓ H.265/H.264 settings checked

- ✓ Super Dynamic / iA checked
- ✓ SD recording tested if required
- ✓ Alarm/audio I/O tested if required
- ✓ Day/night image checked

Important

Follow the exact i-PRO installation guide for drilling, mounting hardware, cable routing and weather sealing. The official product page provides the model-specific manuals and specification sheets.