

Meet your camera

NS-CA15 / SMART OUTDOOR CAMERA

Monitor outdoor spaces, view live video and talk through the NETUS app. This guide covers preparation, mounting, network connection and everyday use.



OUTDOOR MONITORING

2K video and 110° field of view

Infrared night vision

Built-in microphone and speaker

2.4 GHz Wi-Fi or RJ45 Ethernet

QUICK START

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| 01 / Prepare & mount | Test the camera at the intended location, then secure the mounting base. See page 2. |
| 02 / Power & connect | Choose 12 V DC + Wi-Fi, or PoE for power and wired data. See page 3. |
| 03 / Set up & use | Add the camera to NETUS app, check live view and configure alerts and recording. See page 4. |

HAVE THESE READY

Camera and suitable mounting fixings; a compatible 12 V DC supply or PoE source; a router with internet access; and an iOS or Android phone with NETUS app. For a wired network, prepare an Ethernet cable. Local recording requires compatible storage, up to 128GB.

BEFORE YOU START

Disconnect DC and PoE power before mounting, wiring or accessing storage. Check the supply rating, connector and polarity against the actual camera. Never connect mains power directly.

Mount the camera

NS-CA15 / POSITION, SECURE & CHECK

Check the live image and network signal at the intended position before drilling. Choose a view that covers the area you want to monitor.



Camera

Mount on a firm surface

CHECK THE VIEW

Keep the lens clear of nearby walls, foliage and bright lights. Leave access for cable connections and future maintenance.

1 Choose a suitable position

Check daytime and night-time coverage where possible. Avoid aiming into strong light or at surfaces that reflect infrared illumination back into the lens.

2 Mark and prepare the fixing points

Use the actual mounting base to mark the holes. Check for concealed cables and pipes. Choose wall plugs, screws and drill size to suit the mounting surface.

3 Route and protect the cables

Isolate the power supply. Route the power lead and optional Ethernet cable without strain. Protect external connections with suitable weatherproof fittings or an enclosure.

4 Secure the base and adjust the view

Secure the mounting base to a firm surface. Adjust the camera using the adjustment points on the supplied bracket, then tighten to hold the position.

5 Test the finished installation

Restore power and open live view. Confirm the camera is secure, the image is level, the monitored area is visible and motion alerts work as expected.

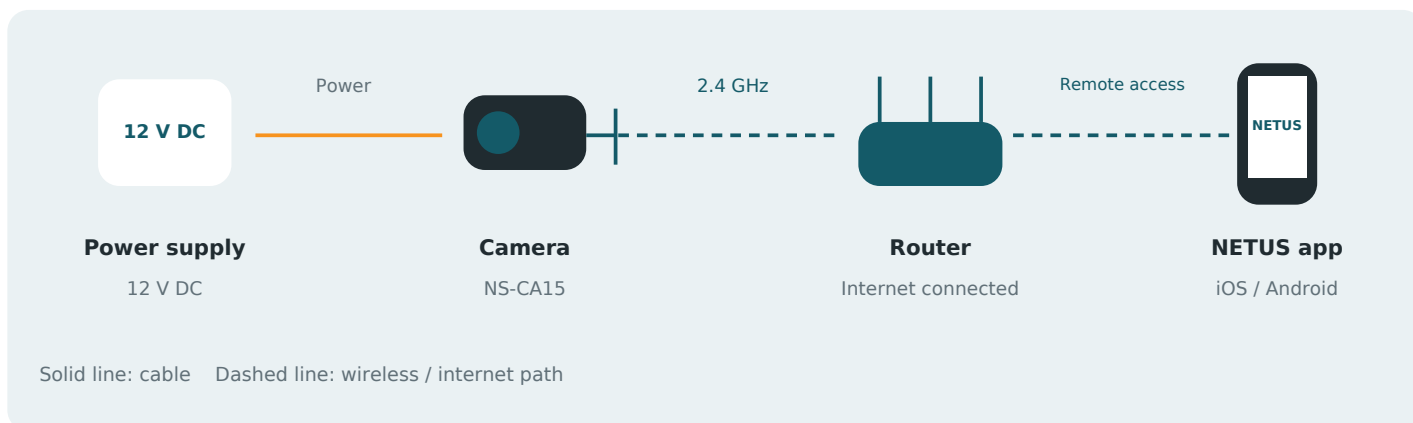
IP65 camera housing; operating temperature -20 to +60 °C. The housing rating does not make exposed cable joints weatherproof. Use the actual mounting hardware as the reference for hole spacing.

Power & connect

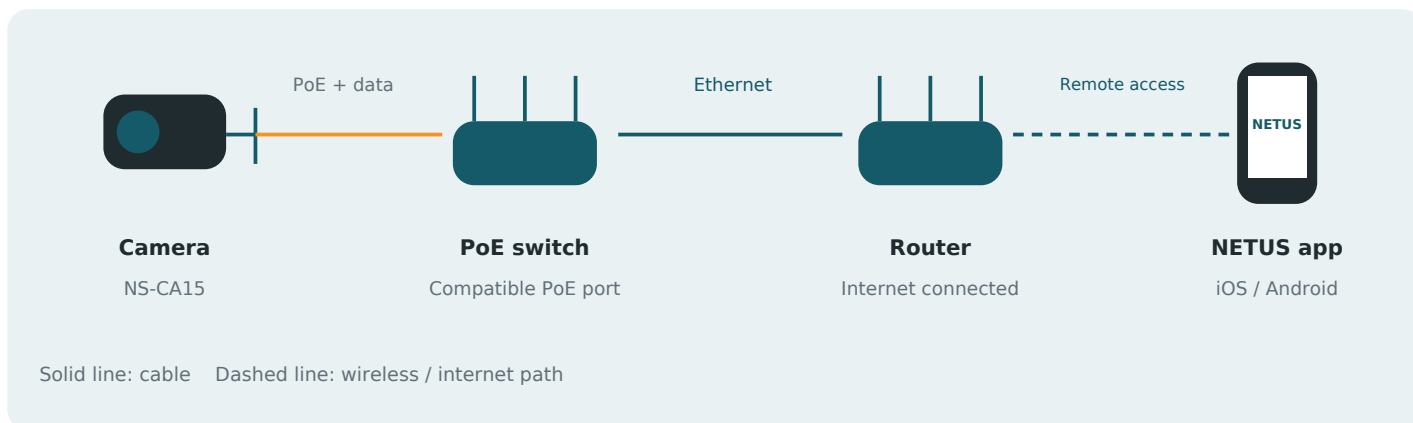
NS-CA15 / Wi-Fi + DC POWER OR WIRED PoE

Use 12 V DC for Wi-Fi operation, or a compatible PoE source for power and data over one Ethernet cable. Internet access enables remote NETUS app functions.

A / 2.4 GHz Wi-Fi



B / PoE POWER & ETHERNET



1 Connect the power and chosen network

For Wi-Fi, connect a compatible 12 V DC supply and use a 2.4 GHz network. For PoE, connect camera RJ45 to a compatible PoE switch or injector, with an uplink to your router.

2 Power on and add the camera

Restore power and use Add Device in NETUS app. Follow the pairing instructions for the supplied unit. See page 4 for setup checks.

Choose one power source. Confirm PoE compatibility with the supplied camera; do not connect 12 V DC and PoE simultaneously unless expressly supported.

Set up & use

NS-CA15 / NETUS APP, RECORDING & SUPPORT

1 Add the camera to NETUS app

Sign in to your NETUS account on iOS or Android. Select Add Device and follow the instructions for the supplied camera. For Wi-Fi setup, select your 2.4 GHz network and enter its password.

2 Check live view and two-way audio

Open the camera in the app and confirm the live image. Allow microphone access for two-way talk. Test remote viewing over mobile data after setup.

3 Set up alerts and recording

Enable motion detection and phone notification permissions. Configure local recording with compatible storage up to 128GB, or use the available cloud recording option. Check that a test recording plays back.

EVERYDAY USE

View & talk	Open live view to check the area. Use the audio / talk controls available in the app.
Review recordings	Open playback or event history. Available recordings depend on your storage and recording settings.
Storage & care	Disconnect power before storage access; follow the unit instructions. Back up recordings before formatting. Clean the lens gently with a soft cloth.

QUICK TROUBLESHOOTING

No power / offline	Check the selected 12 V DC or PoE source, cable connections and router. For Wi-Fi, check the 2.4 GHz network, password and signal strength.
No alerts / recordings	Check motion settings, app / phone permissions, storage recognition and recording settings. Confirm any cloud service is active if used.
Poor night image / audio	Clean the lens and remove nearby reflections or obstructions. Check microphone permissions and phone audio volume.
Pairing / reset	Use the instructions for your delivered camera and firmware. Contact your supplier if pairing fails; button locations and reset timing are not confirmed in the supplied specifications.

App screens and functions may vary with firmware. Keep your device model and app details ready when contacting your NETUS supplier for support.