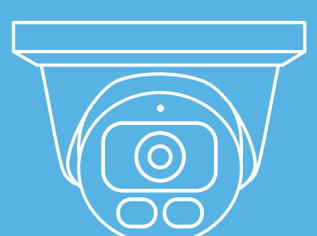
AMLINK

Quick Start Guide

5MP AI PoE NightColor Turret Security Camera

AL5M-T5171EW





How can we help?

We are dedicated to providing the highest quality support to our customers and are available 7 days a week.

Need help?
amlinksecurity.com/pages/contact

For the most recent version of this Quick Setup Guide visit:
amlinksecurity.com/support

Camera Introduction





Note: For more information on physical installation, please visit:
amlinksecurity.com/support

Setting up the Camera

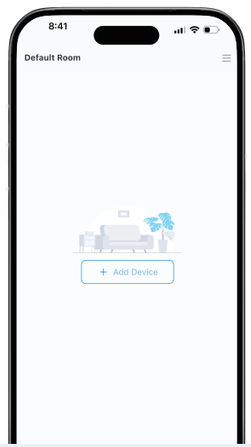
The **AMLINK PRO** app will be used to connect your camera to your Android or iOS mobile device, ensuring you are always connected to what matters most.



Connecting Your Camera

Connect the camera to your PoE network using an Ethernet cable and ensure your mobile device is on the same network during setup.

Open the app and log into your account. Tap **Add Device.**

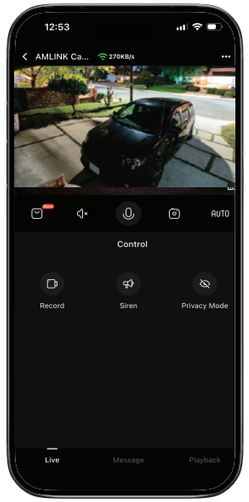


Note: Please allow all notification and location permissions in the app if requested to allow the camera to connect to the app.

Connecting to the AMLINK App

Select your device from the device list and scan the QR code located on your POE camera.

Follow the on-screen prompts to finish adding the camera to the AMLINK Pro app.



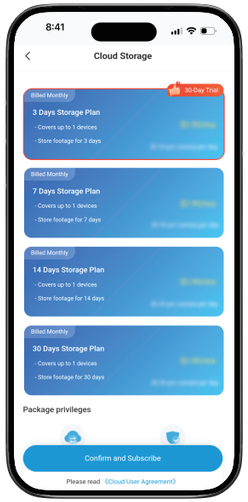
Note: If you are unable to scan the QR code, the serial number for the camera can be entered manually into the app.

Using AMLINK Cloud Storage

An **optional** cloud storage plan can be used to provide a premium cloud storage option for your recordings.

This is an optional service provided by AMLINK that can be applied per device using the AMLINK Pro app.

To sign up for cloud storage, tap the cloud icon associated with your device in the app and select a plan that fits your needs and complete the signup



FAQ

How do I activate AMLINK cloud storage?

The AMLINK Pro app provides easy access to activate an optional cloud storage account. To activate, select your device in the app, and tap the cloud storage icon to begin registering and setting up your storage plan.

Why is the camera not reading my microSD card?

The camera supports microSD cards with a max capacity of up to 256GB. If your microSD card is not being detected by the camera it may need to be externally formatted to FAT32 before using it in your device. This will ensure compatibility as well as ease of use within the device and allow the camera to easily detect and use the microSD card.

How do I know if my camera is using the latest firmware?

For security and performance, it is highly recommended to make sure your camera operates on the most up-to-date firmware version. To verify your current firmware version, access your device and tap on **Device Settings > Firmware Update** to access firmware details and updates.

How do I set my camera up to only detect humans?

If camera has a built-in human detection mode it can detect only when humans are in the area. This is useful for reducing false alerts and increasing motion detection accuracy. To activate human detection, access your device and go to **Device Settings > Detection Settings > Motion/Human Detection**, and disable motion detection. Enable only the **Human Detection** option to enable human detection.

How do I allow push notifications to come through?

If using push notifications, please make sure your mobile device allows notifications from the AMLINK app. To enable push notifications in the app, go to **Device Settings > Push Notifications** and enable the desired push type and interval of the events.

How do I stop the camera from recording audio?

The AMLINK Pro app provides you with the ability to record audio if an event is detected. This option is typically enabled by default however to disable this feature, access the device you would like to modify and tap on **Device Settings > Audio Settings** and disable the **Audio Recording** option.

How do I adjust night vision settings for my camera?

The AMLINK Pro app provides a direct way of adjusting the night vision settings for your camera. All night vision options and modes can be adjusted in the app. To modify these settings, tap **Device Settings > Video Settings > Night Vision**. The night vision modes for your camera will be displayed, select which night vision mode you would like to enable for your device and exit the interface to save the option.

Can I add my camera to other platforms like Blue Iris?

AMLINK cameras are designed for broad compatibility and can be seamlessly integrated with third-party software like Blue Iris using a standard RTSP (Real-Time Streaming Protocol) or ONVIF (Open Network Video Interface Forum) connection protocols.

This is a typical and reliable method for adding any external or third-party camera to the Blue Iris surveillance platform.

How do I add my camera to a network video recorder?

To add a camera to an AMLINK NVR, ensure the camera is active and on the same network or is connected to the back of the device if the AMLINK NVR supports POE. Access your AMLINK NVR, click camera, and click **Search Device**. Select the checkbox next to the camera and add the camera into the interface.

If the camera's status is red, it may be due to an incorrect password. To fix this, click the edit icon (pencil) next to the device, and enter the correct password. The status of the device should switch from red to green once its registered in the device.

FCC Compliance Statement

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits care designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radiocommunications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

·Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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, and (2) this device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Information

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.