# Milesight Release Note For
# AI Multi-Directional Network Camera

Firmware Version: 62.8.0.4-r6

Applicable Model: MS-C5321-FPE

Release Date: 24th October, 2025

# 1. Overview

Milesight offers a variety of sensor products designed to capture meaningful data. By innovatively applying AI, 5G, and IoT technologies, Milesight brings significant impact to various applications. The company manufactures products with exceptional image quality, unparalleled flexibility, and reliability for the global market. Milesight is pleased to announce the release of the new firmware version 62.8.0.4-r6 for AI Multi-Directional Network Camera.

In this version, Milesight AI Multi-Directional Network Camera adds support for the **EAP-TLS protocol** to enhance the security of device information transmission. Additionally, known bugs have been fixed.

# 2. Firmware Version Download

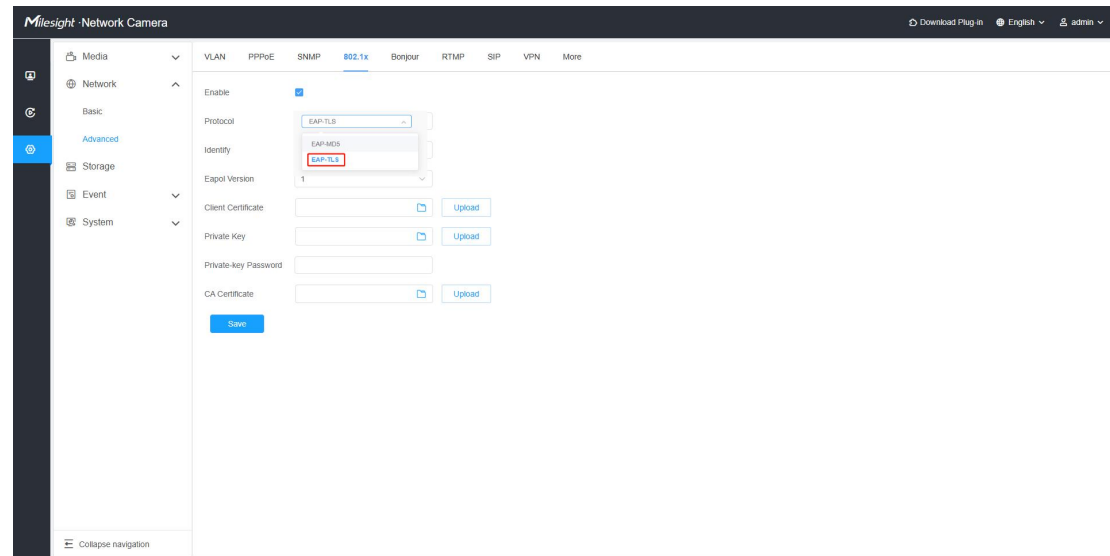For the firmware version, please click the following link to download:

[Firmware Download|The Latest Innovation|Milesight](#)

# 3. What's new

## 3.1 New Features

**1) Add Support for the EAP-TLS protocol (802.1X).**

❖ Supports the EAP-TLS protocol to enhance device security and enable mutual authentication through digital certificates, improving the security and reliability of network communication.



**2) Support Modifying Default Language via Camera Database.**

❖ Allows OEM users to modify the default interface language by updating the camera database, enabling customized language settings according to user or project requirements.
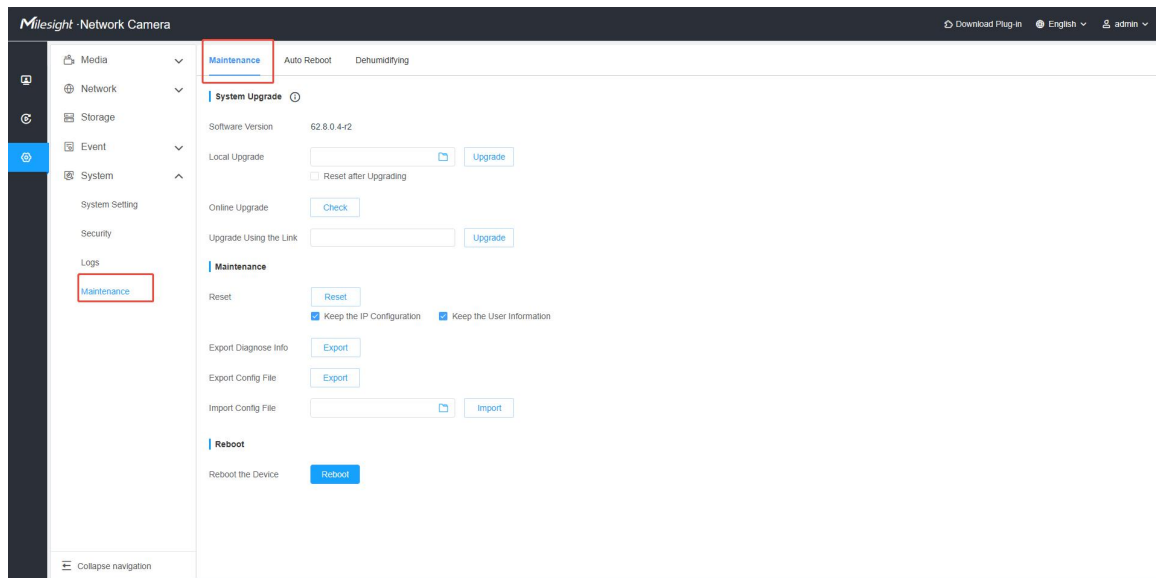
## 3.2 Bug Fixed

(1) Fixed a potential security disclosure issue to enhance system protection and data integrity.

(2) Fixed known bugs.
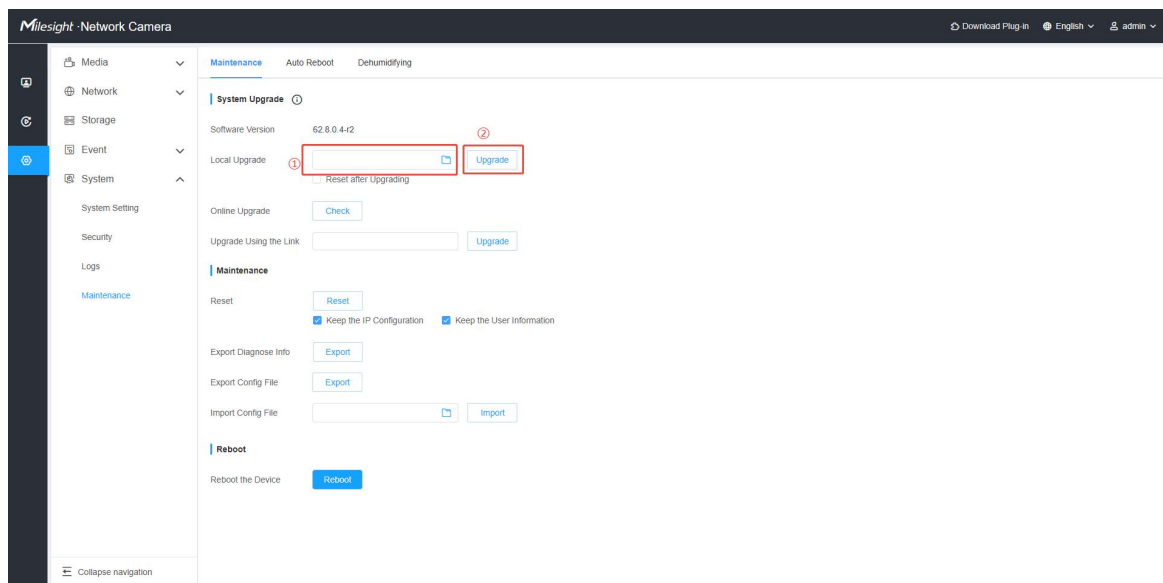
# 4. Upgrade steps

Please check each model with the right firmware version as mentioned above, then upgrade as follows:

**Step 1:** Go to the web page of Network Camera, Settings -> System -> Maintenance -> System Maintenance.

**Step 2:** Choose the upgrade file.

**Step 3:** Click the "Upgrade" button, then please wait about 1~3 minutes. The upgrade will be done after the system reboots successfully.



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