



Milesight Release Note For M-Sight Pro

Version: iOS_V3.1.0.9 & Android V3.1.0.9

Release Date: 8th September, 2024

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 V3.1.0.9 of the Milesight M-Sight Pro app.

In this version, we have introduced several new functionalities to facilitate more convenient device management. These include the **Smart Search** feature and the ability to **configure and call presets in landscape mode**. Additionally, we have optimized various user-friendly features, such as enhancing **the time selection mode for playback** and **designing a fully revamped user interface**.

2. Download Link

If you're using iOS system, you can download the app from **App Store**.

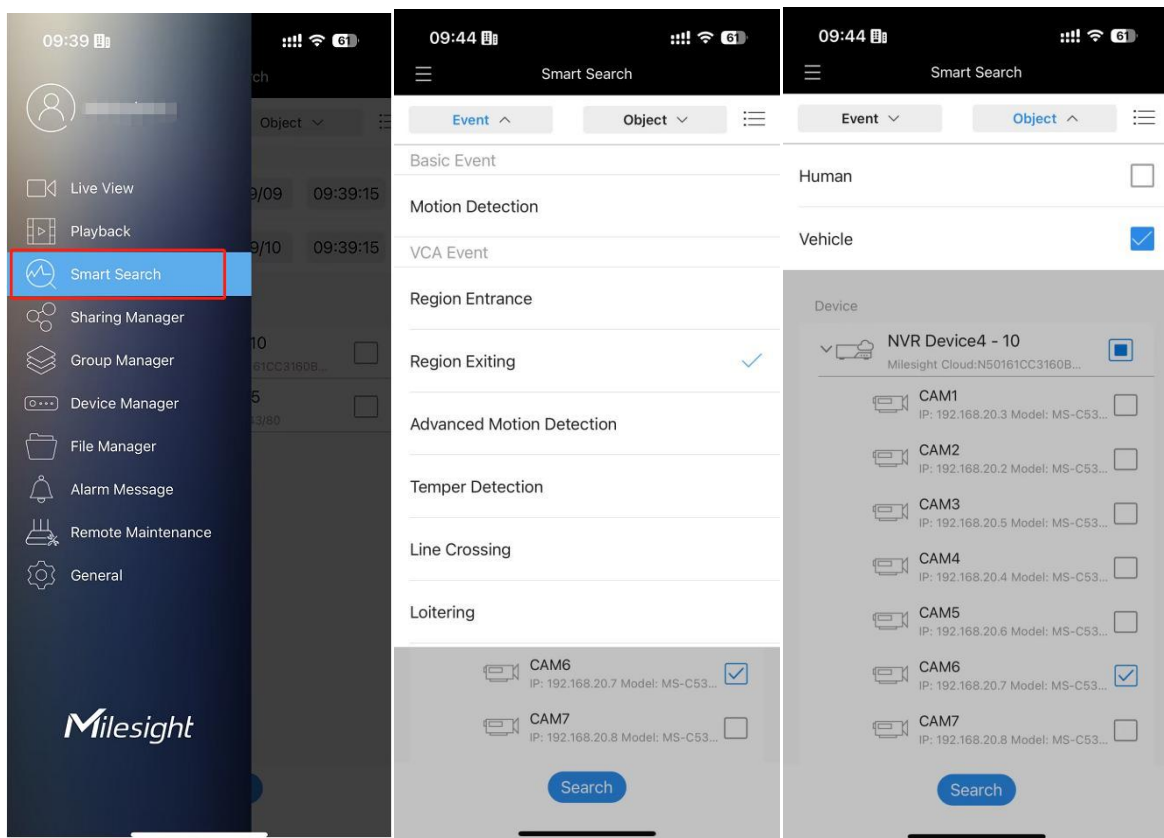
If you're using an Android system, you can download the software from this link:

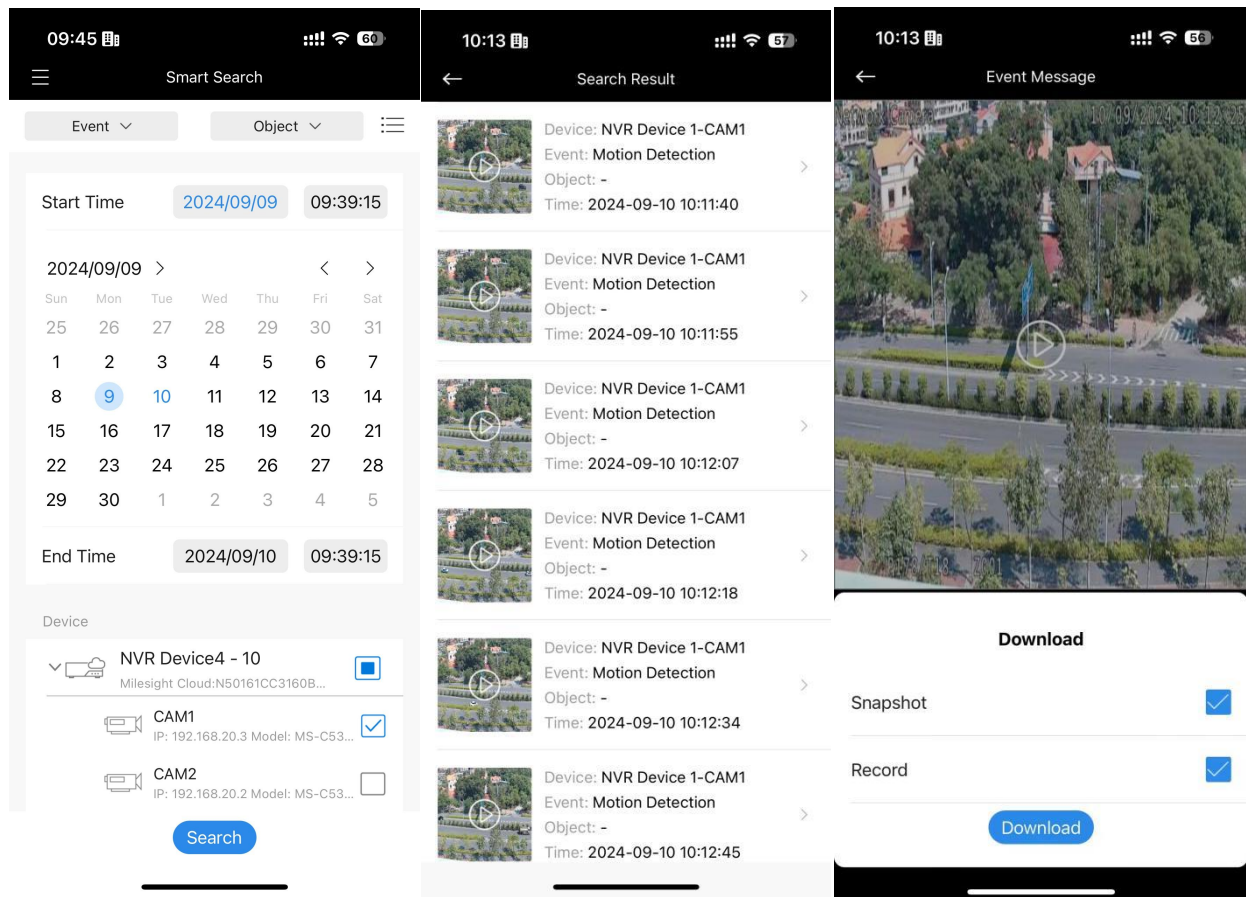
[Surveillance Software Download |Milesight](#)

3. What's new

3.1 New Features

- (1) Supported the Smart Search feature, enabling you to filter searches by device, event, object and time. The search results come with snapshots, recordings and detailed information fields, also you can easily jump to the Event Message interface to view event snapshots and recordings, ensuring you quickly gather all the critical information related to events of NVR devices.





(2) Supported preset configuration and calling functions in landscape mode.

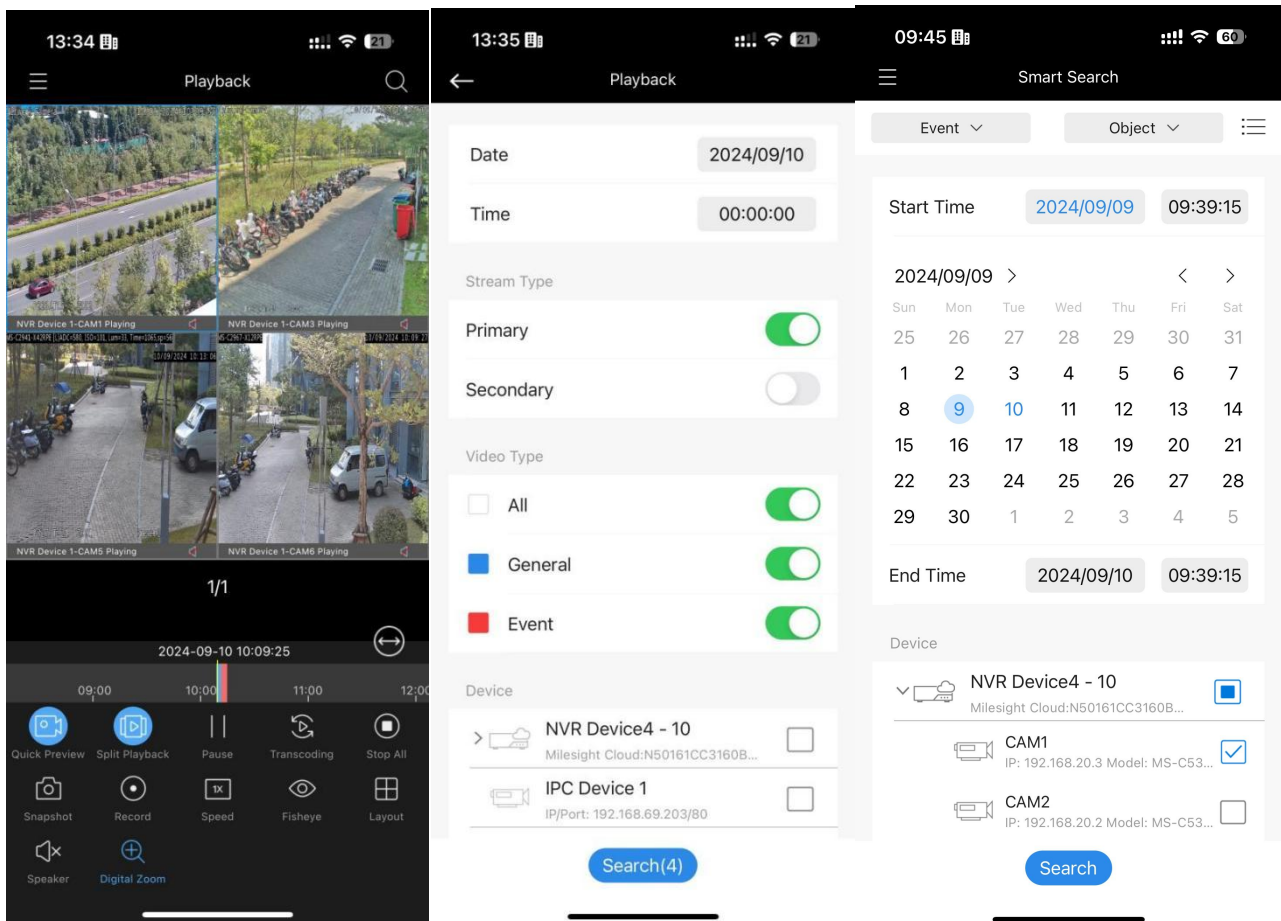
- ❖ Users can effortlessly call presets in landscape mode, providing a seamless and highly efficient operational experience, eliminating the need for constant screen switching.



3.2 Optimizations

(1) Optimized the time selection mode for playback.

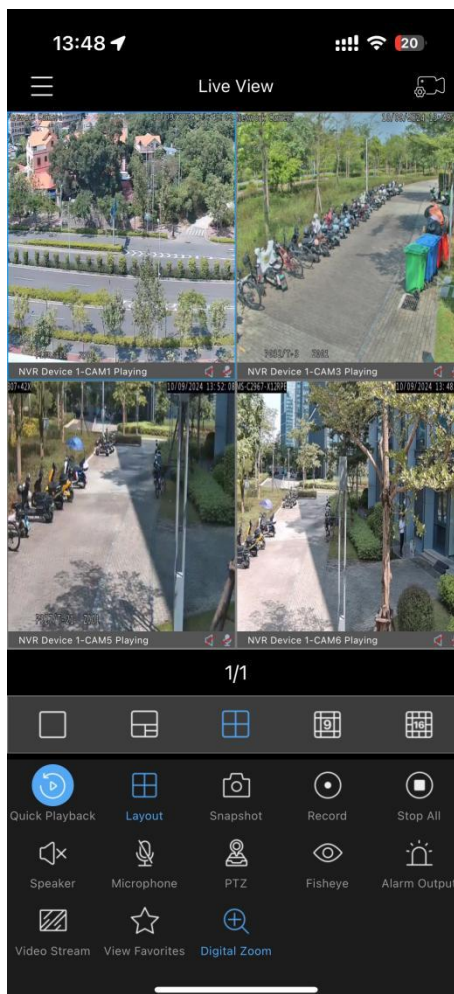
- ❖ It allows users to choose the date using a calendar and select the playback start time accordingly. After clicking the search bar, the progress bar will only display the recordings from the selected date.
- ❖ That allows users to more accurately choose and view video content from specific time periods, significantly improving the efficiency and convenience of the playback experience.



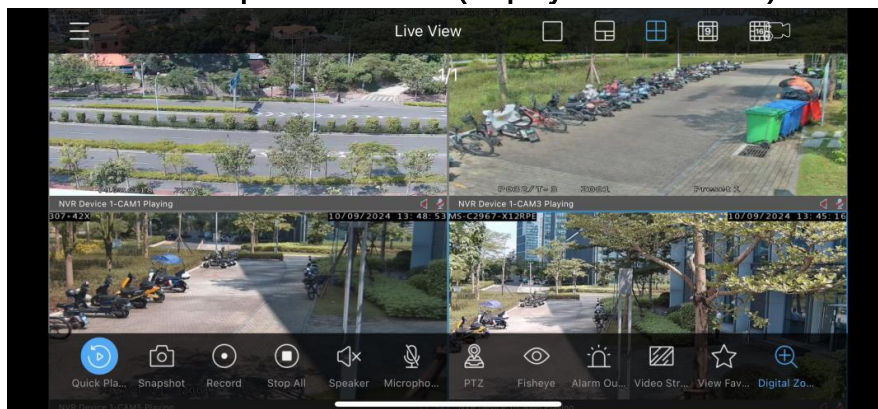
(2) Optimized the UI design.

- ❖ The new interface design not only significantly reduces the time required for users to learn but also greatly enhances usability and satisfaction, delivering an exceptional user experience.
- ❖ In portrait mode, the toolbar remains permanently expanded, ensuring that users do not need to worry about it collapsing automatically. In the landscape mode, users can click to hide or display the menu bar, offering more screen space for viewing content.
- ❖ Additionally, the name of each function is displayed beneath its icon, making it easier for users to recognize and utilize each feature.
- ❖ Moreover, certain function details also have been optimized, for example, the playback progress bar can also be customized in size according to the user's preference, providing a more flexible and personalized experience.

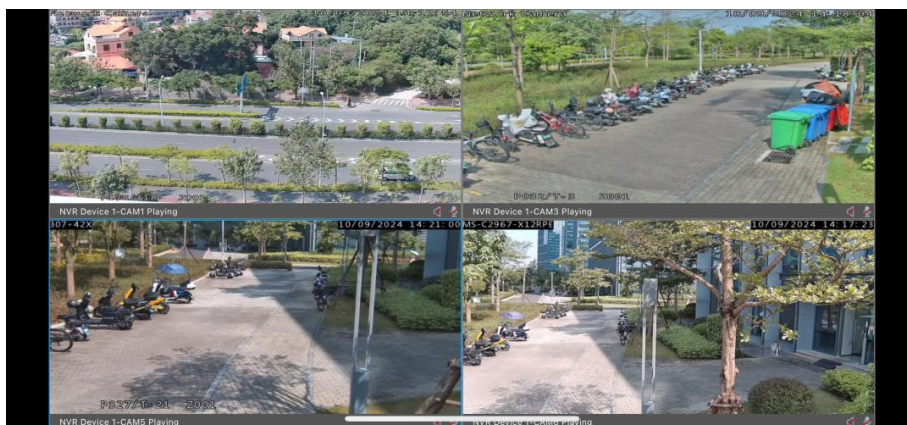
Portrait Orientation



Landscape Orientation (display the menu bar)



Landscape Orientation (hide the menu bar)



Playback Interface



3.3 Bugs Fixed

- (1) Fixed the known bugs.

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