



Milesight VS Player

User Guide



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Revision History

Date	Doc Version	Description
Aug. 16, 2025	V 1.0	Initial version

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1. Introduction

Milesight VS Player is an offline video player for VS1XX series' devices. By connecting the device to Milesight VS Player, users can directly browse and play recording tasks saved on the device, allowing for convenient and efficient video management. In addition to real-time playback, Milesight VS Player also allows users to quickly download recording tasks to their computer with simple operations, without occupying the device's local storage space. This not only enhances the flexibility of video management, but also helps optimize device performance and the utilization of storage resources.

2. Installation

2.1. Compatibility Requirement

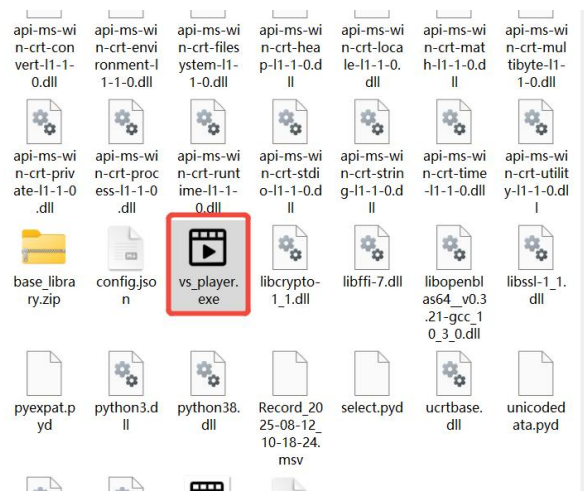
- VS13X: Firmware version v1.0.7 and later
- VS125: Firmware version v1.0.3 and later
- OS: Windows System

2.2. Software Installation

Step 1: Download the software packet (.ZIP) from Milesight website.

Step 2: After downloading, **extract** the file to a local directory.

Step 3: Open the folder and scroll down to find the "vs_player.exe" application.



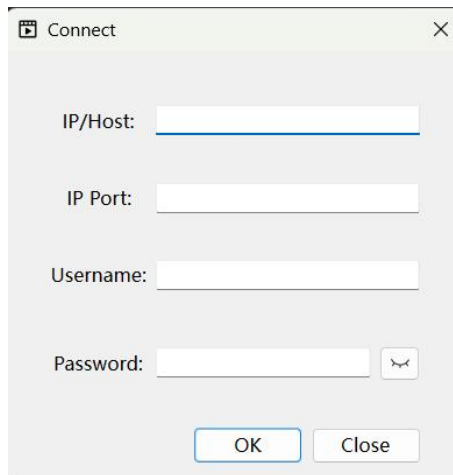
Step 4: Double-click to run the program.

3. How to Use

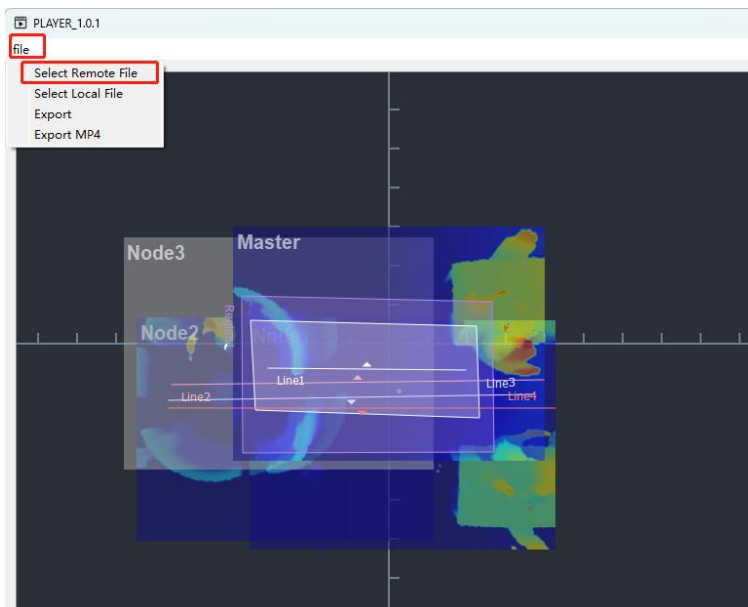
Before connecting the device, ensure that all required video recordings task are complete and finalized. Otherwise, you will need to reconnect the device.

Step 1:

- When you use the software for the first time, a window will prompt you to enter the IP address, port, username, and password of the device from which you want to retrieve recording tasks.



- If this is not your first time using the software and you want to obtain new recordings, click "File → Select Remote File" in the top-left corner.



Note:

- If you are using a LoRaWAN® device, your computer must first connect to the LoRaWAN® device's WiFi. The IP address is the web page address.
- If the device from which you need to retrieve video recordings is already cascaded with other devices, you must enter the IP address of the master device.

Step 2: You can see the same video recording task as the device validation.

The screenshot shows the Milesight interface. On the left, a 'Select Time' dialog is open, listing three tasks with their respective time ranges and 'select' buttons. A red box highlights the first task, 'Taskname1' with the time range '2025/08/11 15:59:02 - 2025/08/11 16:58:59'. A red arrow points from this task to the 'Recording Task' table on the right. The table has columns for 'Task Name', 'Start Time', 'End Time', 'Duration (min)', and 'Task Status'. It lists three tasks, all with a status of 'Finished'. A red box highlights the first row of the table, which matches the task selected in the dialog.

Task Name	Start Time	End Time	Duration min	Task Status
Taskname1	2025-08-11 15:59:02.000	2025-08-11 16:58:59.000	60	Finished
Taskname	2025-08-11 18:54:57.000	2025-08-11 19:04:55.000	10	Finished
Taskname	2025-08-11 17:55:14.000	2025-08-11 18:01:12.000	6	Finished

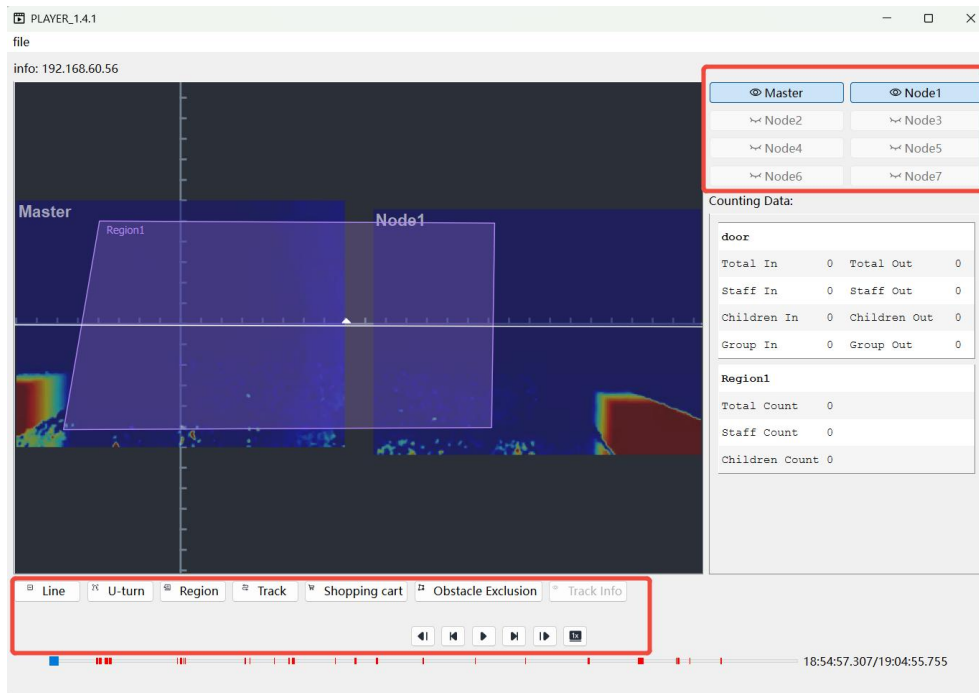
Step 3: Select the recording task you want to watch, click “select” to view the complete recording time. If you only need to view a specific time period, please select the corresponding time.

The screenshot shows the 'Select Time' dialog. It lists three tasks with their time ranges and 'select' buttons. A red arrow points from the 'select' button of the first task, 'Taskname1' with the time range '2025/08/11 15:59:02 - 2025/08/11 16:58:59', to the 'select' button. Below the list, there is a red box highlighting the time range '2025/08/11 15:59:02 - 2025/08/11 16:58:59'.

Click “OK” to view the recorded content in the player. When the progress reaches 100%, click “Close” to open the recording file.

The screenshot shows the 'Select Time' dialog. It displays the recorded content in a text area: 'This device is a cascade device. Master device download progress is 6.92%. Node1 device download progress is 6.48%.' Below the text area, there is a red box highlighting the time range '2025/08/11 15:59:02 - 2025/08/11 16:58:59'. The 'Close' button is visible at the bottom right.

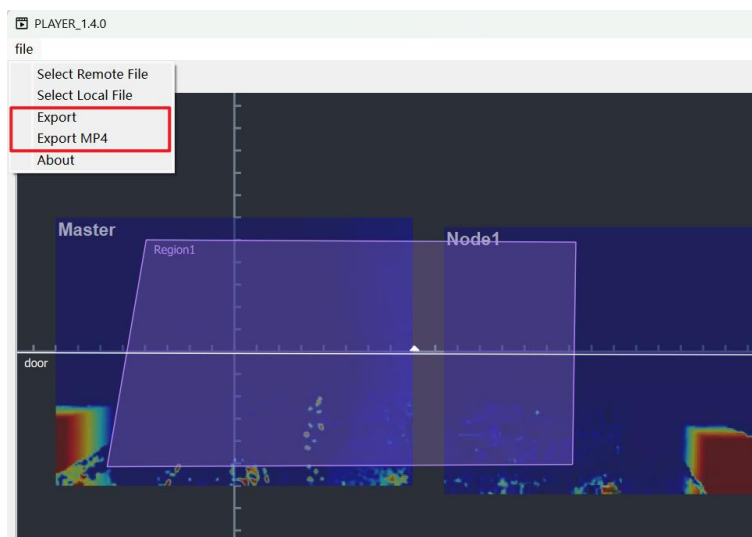
Step 4: You can adjust the recording features just as you would on the device. Move the mouse cursor over the screen, then click and hold to drag the view. You can zoom in or out by scrolling the mouse wheel.



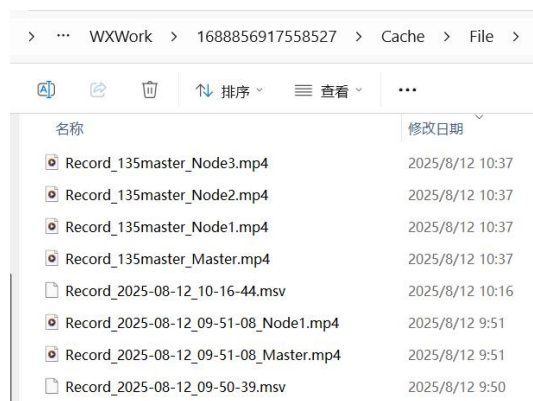
(The screenshots provided use the 135-P of a cascaded device as an example.

Please follow the actual interface of your device when using.)

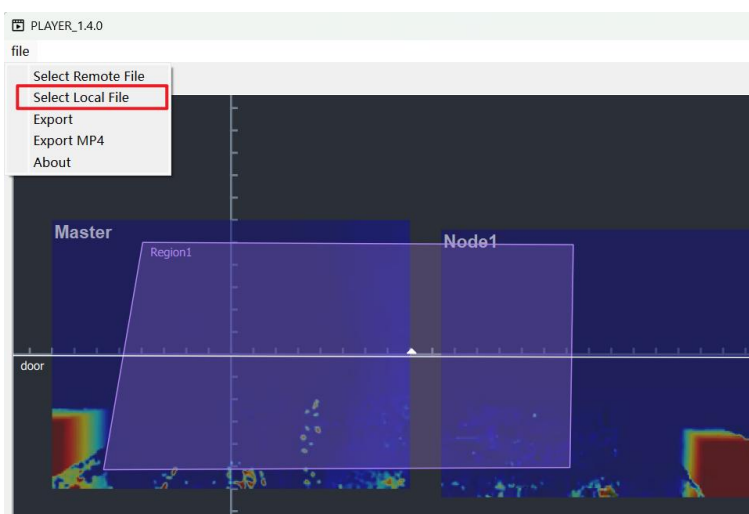
Step 5: You can download the recording task to the computer by clicking “Export”. If you want to export in [.msv] format, select “Export”; if you want to export in [.mp4] format, select “Export MP4”.



You can see the exported files in your computer folder.



Step 6: If you do not have a local MSV file to play, skip this step. If you have, click “File → Select Local File” in the upper left corner.



Warning:

- 1) Please avoid clicking on the "File" menu in the upper left corner while playing videos, as this may cause the software to crash.
- 2) Please avoid frequently dragging the playback progress bar, as this may cause the program to consume excessive system memory resources.

4. Services

Milesight provides customers with timely and comprehensive technical support services. End-users can contact your local dealer to obtain technical support. Distributors and resellers can contact directly with Milesight for technical support.

Technical Support Mailbox: iot.support@milesight.com

Online Support Portal: <https://support.milesight-iot.com>

Resource Download Center: <https://www.milesight.com/iot/resources/download-center/>

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