

# STVI Function User Manual

## 1. Open STVI

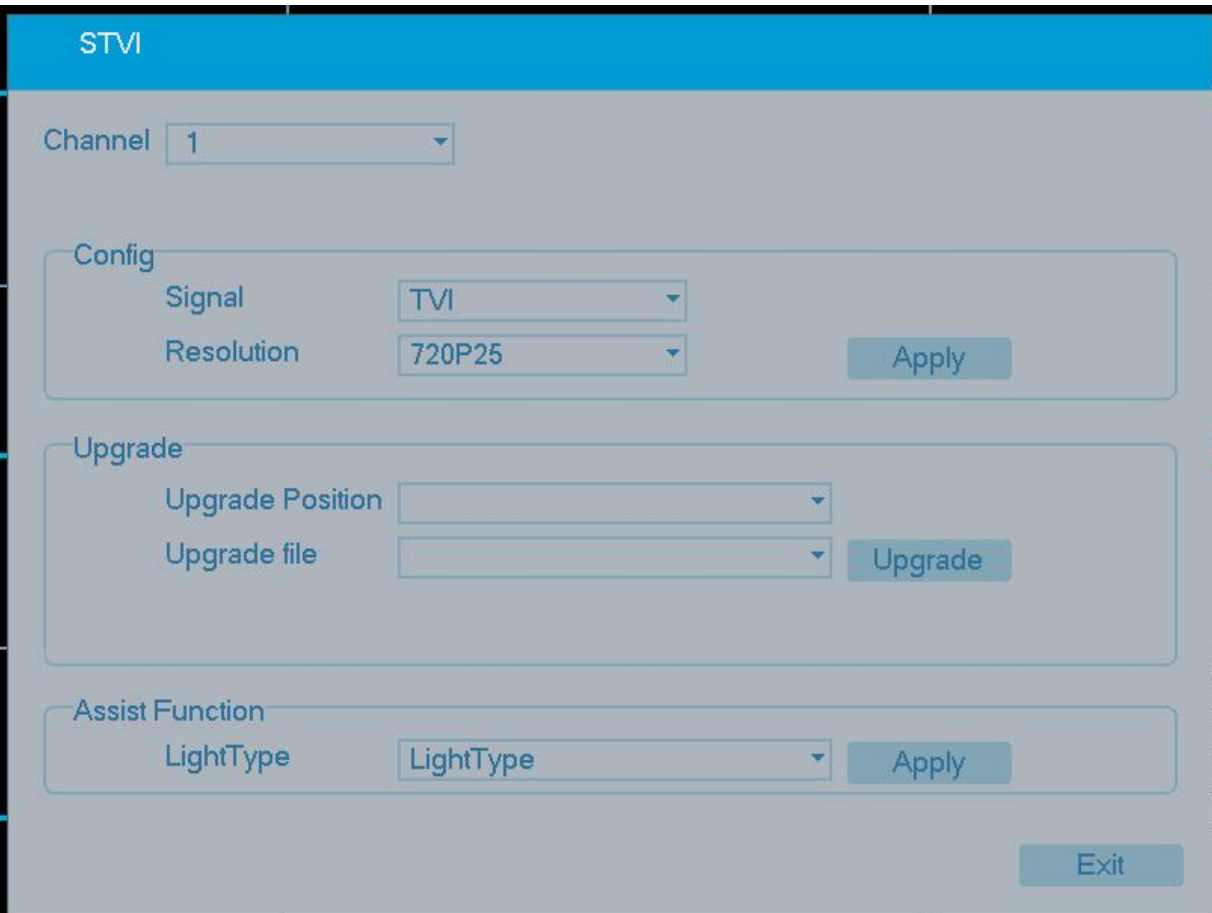
- Click on the right mouse button select "STVI" and open. See the following picture.



## 2. STVI Settings

- The STVI function is used to configure the Camera signal (AHD/TVI/CVBS/CVI), resolution and upgrade the Camera firmware and configure the Light Type etc. See the following picture.

Note: STVI function is only support some Camera models.

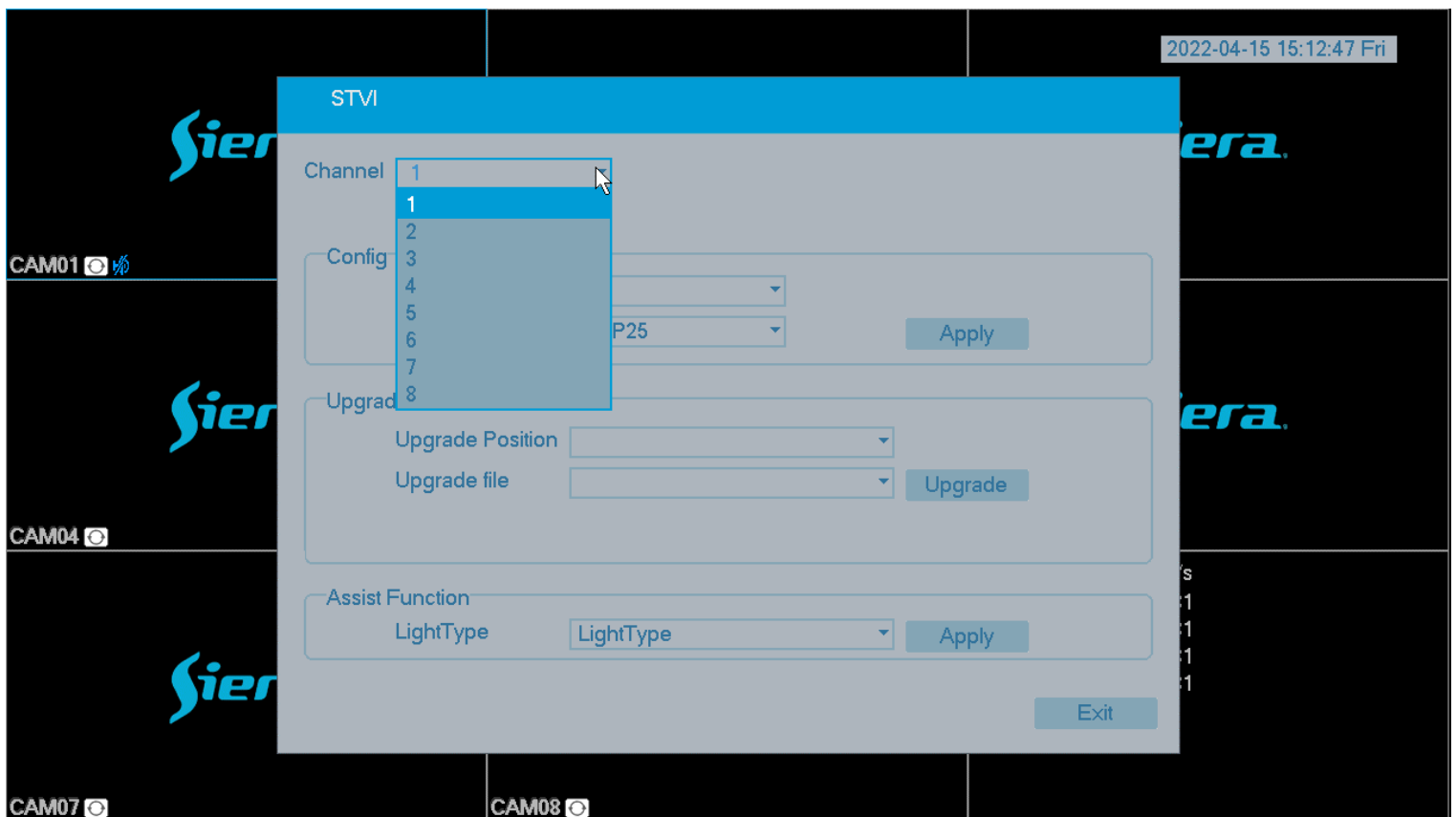


The screenshot displays the STVI settings window with the following fields and controls:

- Channel:** A dropdown menu set to '1'.
- Config:** A section containing:
  - Signal:** A dropdown menu set to 'TVI'.
  - Resolution:** A dropdown menu set to '720P25'.
  - Apply:** A button to save the configuration.
- Upgrade:** A section containing:
  - Upgrade Position:** An empty dropdown menu.
  - Upgrade file:** An empty dropdown menu.
  - Upgrade:** A button to initiate the firmware upgrade.
- Assist Function:** A section containing:
  - LightType:** A dropdown menu set to 'LightType'.
  - Apply:** A button to save the assist function settings.
- Exit:** A button located at the bottom right of the window.

## 2.1. Channel

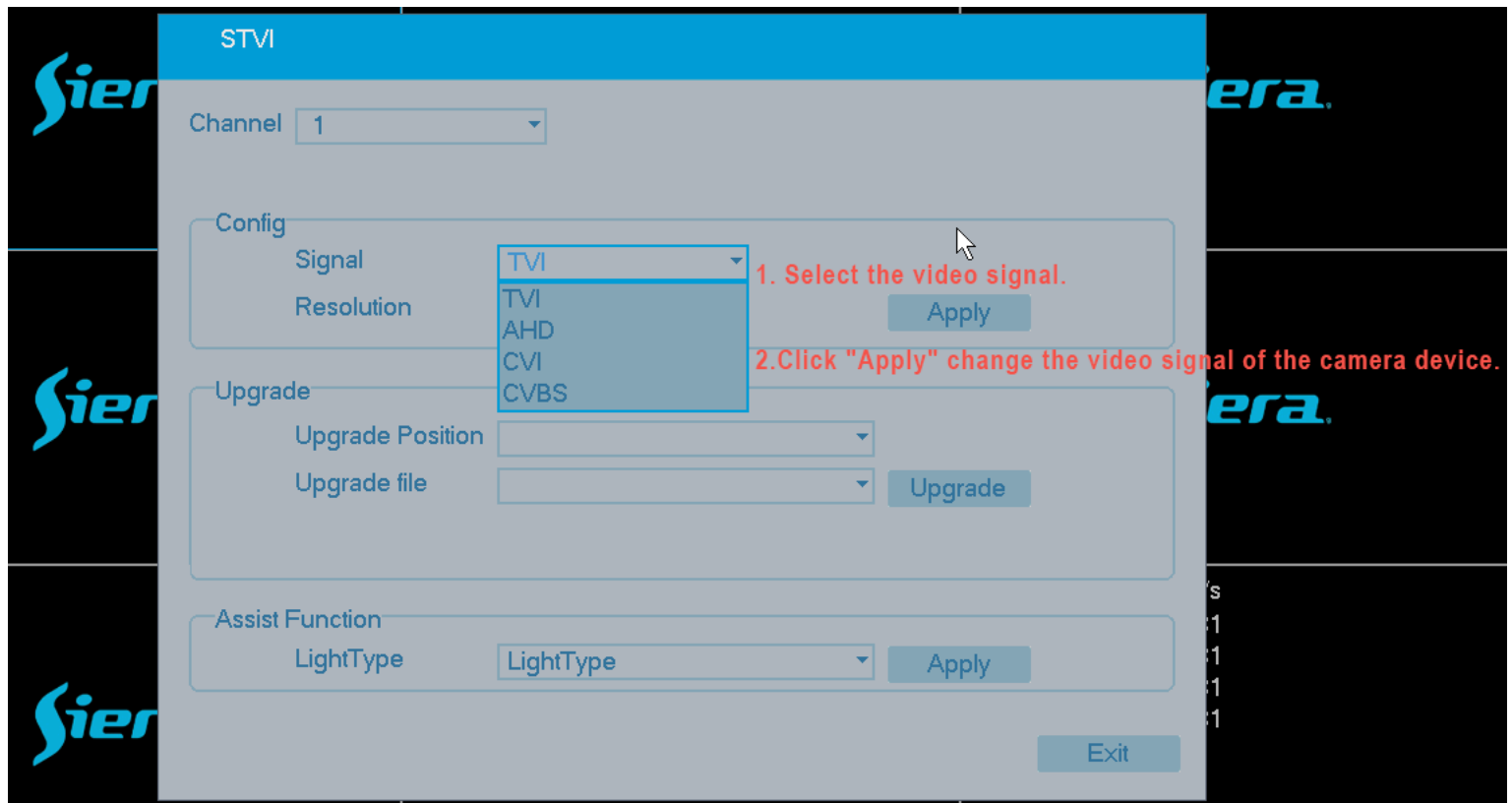
- Select the device Camera channel number. See the following picture.



## 2.2. Configuration

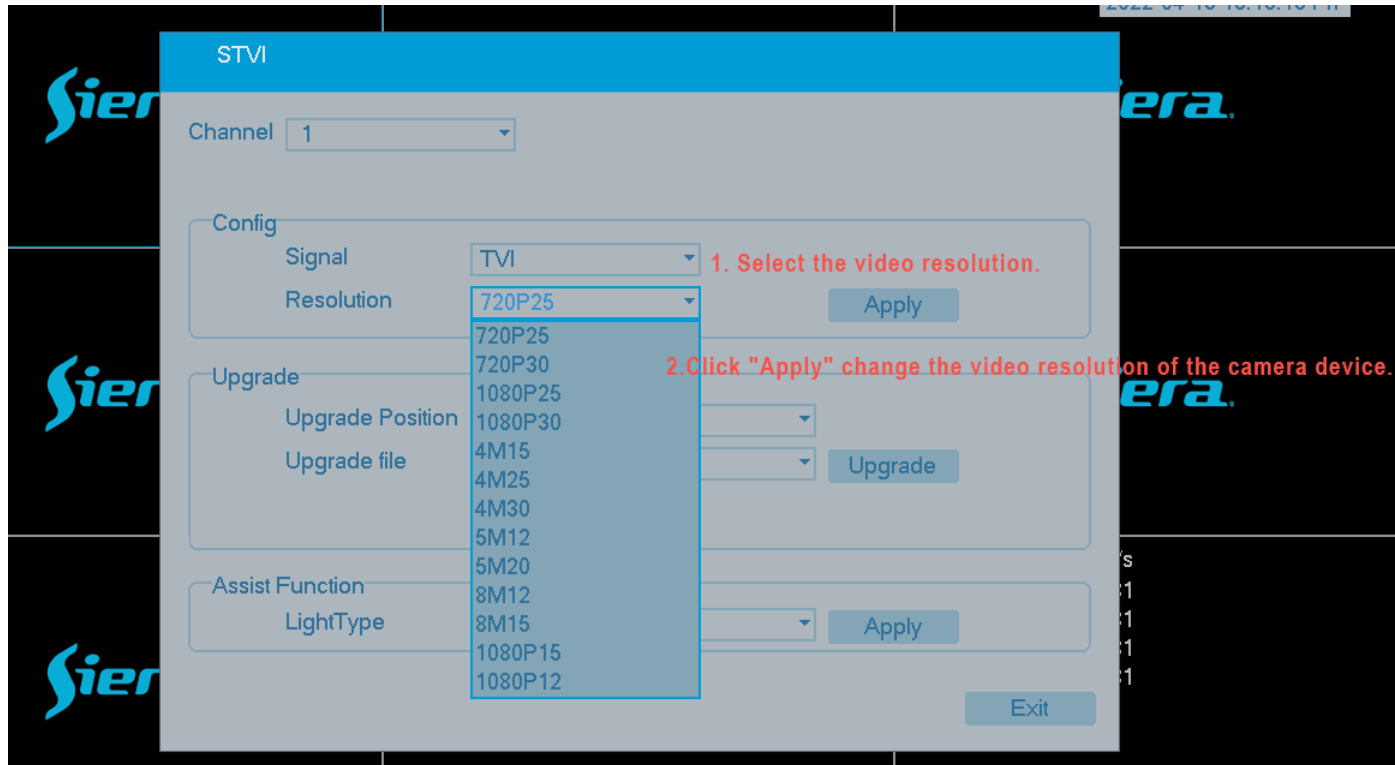
### 2.2.1. Modify the Camera signal of the device.

- Change the device Camera video signal. See the following picture.



## 2.2.2. Modify the Camera video resolution of the device

- Change the device Camera video resolution. See the following picture.



## 2.3. Upgrade

Step 1. Click on the main menu STVI.

Step 2. Plug the USB-flash drive with the camera's firmware upgrade file to the DVR device.

Step 3. On the DVR STVI interface, select a firmware.

Step 4. Select the firmware upgrade file from the USB-flash drive.

Step 5. Click Upgrade, and when the upgrade complete, the "Upgrade Successful" pop-up window.

Note: a) Do not power off during the device upgrade.

b) The upgrading file should be in the root directory.

c) Before upgrading the firmware, the Camera device must be set to TVI video signal and upgraded firmware.

#### 2.4. Assist Function.

- Change Camera light type sensor by DVR.