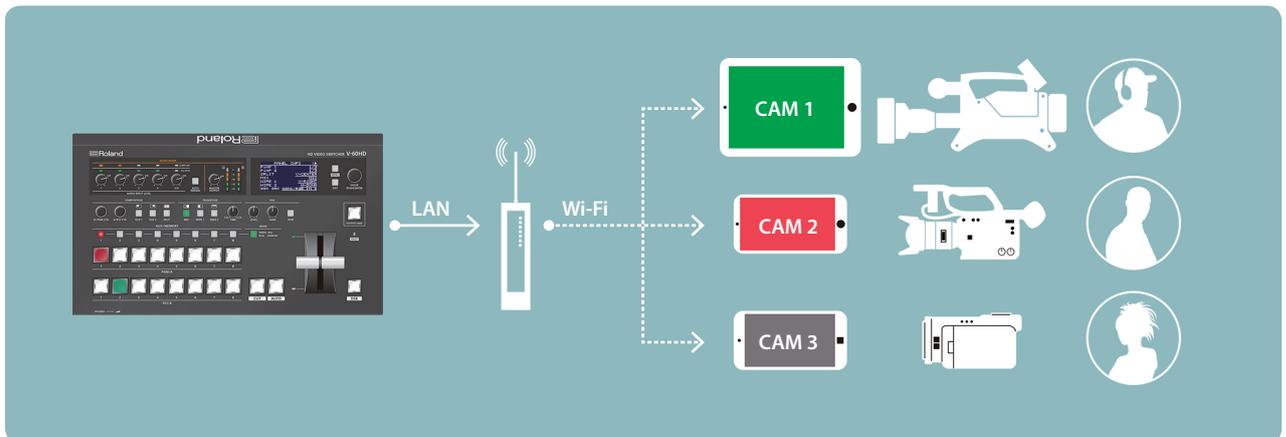


# Using Smart Tally

## About Smart Tally

Roland's unique and proprietary wireless tally system uses a wireless LAN router connected to the V-60HD to send tally information to iOS or Android devices on the network.



- \* Smart Tally is supported in V-60HD program version 1.1 and later.  
You must update the following two programs to the latest version before using this.
- System program
  - NPU program

HD VIDEO SWITCHER  
**V-60HD**

Version 1.1 and later

## Connecting via a Wireless LAN Router

Connect your Wi-Fi enabled smart device or computer to the wireless LAN router via Wi-Fi.

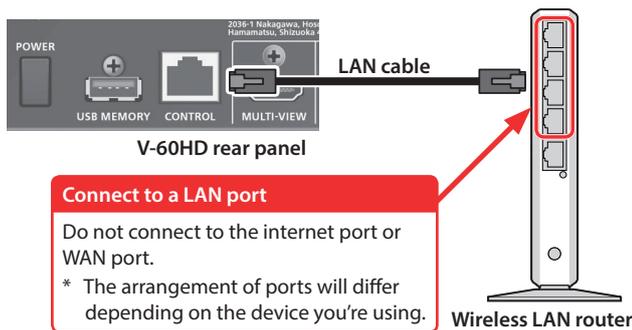
\* If you connect multiple smart devices or computers, operation might be slower.

**1. Power-on the wireless LAN router, and connect your smart device or computer via wireless LAN (Wi-Fi).**

Enable the DHCP function of the wireless LAN router.

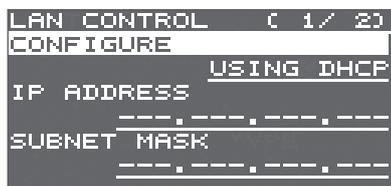
\* For details on how to connect the wireless LAN (Wi-Fi), refer to the manual of the device that you're using.

**2. Using a LAN cable, connect the V-60HD's CONTROL port (LAN) to the wireless LAN router's LAN port.**



**3. Power-on the V-60HD.**

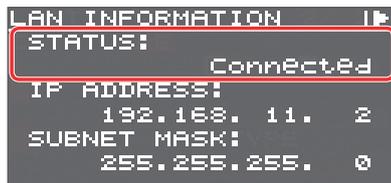
**4. From the V-60HD's [MENU] button → "LAN CONTROL" → set "CONFIGURE" to "USING DHCP"**



The IP address and subnet mask are obtained automatically.

**5. On page 2/2 select "INFORMATION," and with the cursor positioned at "ENTER," press the [VALUE] knob.**

The LAN INFORMATION screen appears.



When "STATUS" indicates "Connected," the connection settings are complete.

**MEMO**

If you fix the IP address, you'll always be able to start Smart Tally with the same IP address.  
For details on how to specify a fixed IP address, refer to the manual of the wireless LAN router that you're using.

## Starting Smart Tally

**1. From the V-60HD's [MENU] button → "LAN CONTROL" → choose "INFORMATION."**



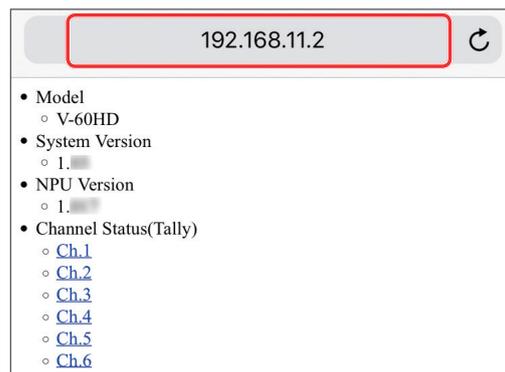
**2. With the cursor positioned at "ENTER," press the [VALUE] knob.**  
The LAN INFORMATION screen appears.



**3. Start a browser on your smart device or computer.**

**4. In the URL input field of your browser, enter the IP address that's shown in the LAN INFORMATION screen to access the website.**

\* The IP address will differ depending on the device you're using. The Smart Tally settings screen appears.



**5. In "Channel Status(Tally)," select the channel number (Ch.1–6) that you want to assign to the smart device or computer.**

You'll switch to the screen that shows the tally indication. The tally indication is displayed according to the video source that's selected on the V-60HD. The number in the center of the screen is the channel number.



**NOTE**

- Depending on the network conditions, the wireless LAN (Wi-Fi) communication speed or connection might be unstable, so that the tally indication is not displayed correctly. In this case, reload the page.
- Depending on the version of the browser that you're using, the tally indication might not be displayed correctly. Use the latest version of the browser whenever possible.

## Using the QR code to enter the URL

If your smart device or computer is able to recognize QR codes (two-dimensional codes), you can enter the URL easily.

- 1. Following step 2 of “Starting Smart Tally” (p. 2), turn the [VALUE] knob clockwise.**

The QR code appears.



(example QR code display)

- 2. Make your smart device or computer recognize the QR code (read the image).**

### MEMO

If the camera that reads the QR code is too close to the display of the V-60HD, the QR code might not be recognized. If so, move the camera away from the display of the V-60HD, and try again.

- 3. Use the browser of your smart device or computer to access the URL that was recognized.**

The Smart Tally settings screen appears.

\* QR Code is a registered trademark of DENSO WAVE INCORPORATED in Japan and in other countries.