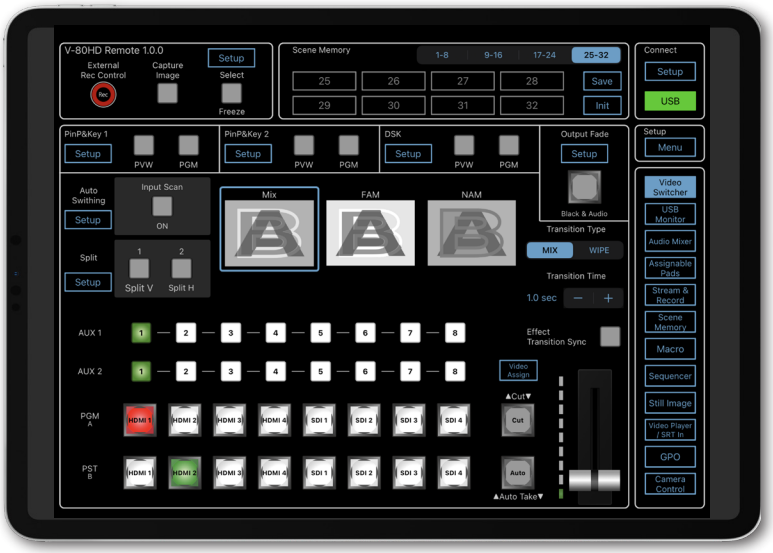


V-80HD Remote

Connection Guide

V-80HD Remote is a dedicated iPad app used exclusively for the Roland V-80HD.

You can connect the V-80HD to your iPad via Bluetooth function, USB or wireless LAN (Wi-Fi) and use the V-80HD Remote app to remotely control the V-80HD.

Connectivity

The V-80HD Remote app and the V-80HD disconnect when you switch to a different app or when the iPad enters sleep mode (auto-lock). The app and the unit automatically reconnect when you return to the V-80HD Remote app, but it may take several seconds for the connection to be restored.

When you want to use V-80HD Remote for a long time, we recommend that you turn off the auto-lock feature on the iPad.

Change this setting in Settings → Display & Brightness → Auto-Lock.

*** This app is compatible with V-80HD system program version 1.03 and later. Make sure that the system program of the V-80HD is updated to the latest version.**

- The **Bluetooth®** word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. and any use of such marks by Roland is under license.
- Roland is an either registered trademark or trademark of Roland Corporation in the United States and/or other countries.
- Company names and product names appearing in this document are registered trademarks or trademarks of their respective owners.

© 2024 Roland Corporation

Connecting via Bluetooth® function

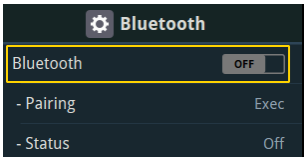
Use Bluetooth to connect the V-80HD to your iPad.

* The communication speed or connectivity of this unit may become unstable when placed near a device that emits radio waves, such as a wireless LAN-compatible device.

V-80HD

1. [MENU] button → "System" → "Bluetooth" → and set "Bluetooth" to "ON".

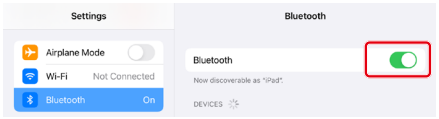
The V-80HD's Bluetooth function turns on.



2. Press the [MENU] button to close the menu.

iPad

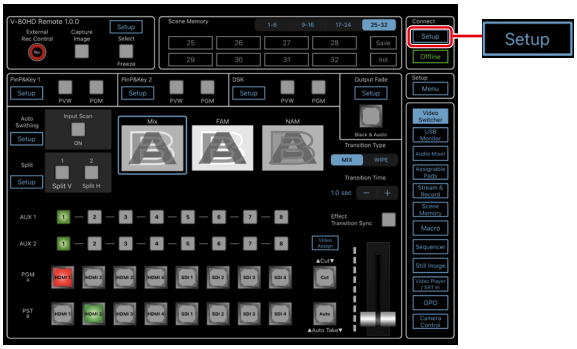
1. Turn Bluetooth on in the Settings menu.



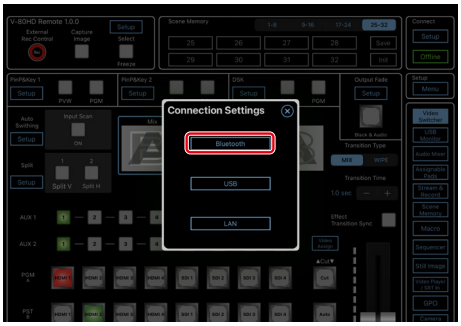
* Even if the available device list shows "Roland V-80HD", don't tap it.

2. Launch the V-80HD Remote app.

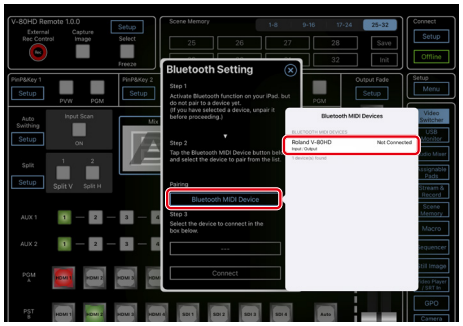
3. Tap the Connect [Setup] button.



4. Tap the [Bluetooth] button.

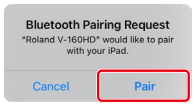


5. Tap the [Bluetooth MIDI Device] button, and tap "Roland V-80HD" in the list.

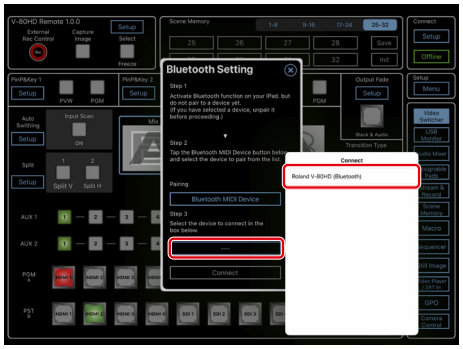


When "Connected" is shown next to the Roland V-80HD listing, pairing is completed.

* If a dialog box that reads "Bluetooth Pairing Request" appears, tap "Pair".

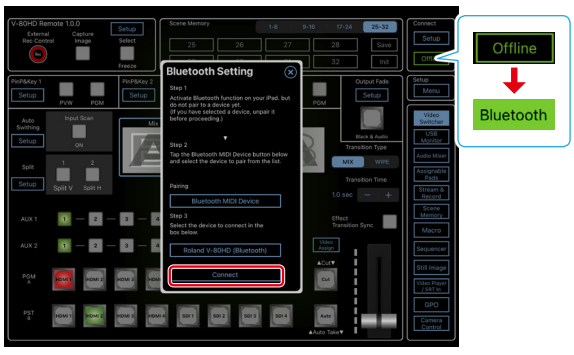


6. Tap the box in STEP 3, and tap "Roland V-80HD (Bluetooth)" in the list.



* Although you may configure the device to pair with multiple V-80HD units, the device can only pair with one V-80HD at a time.

7. Tap the [Connect] button.

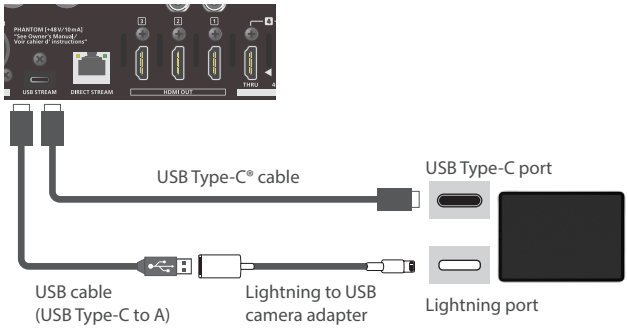


When the status icon changes to "Bluetooth", the device is connected.

USB connection

This shows you how to use a USB cable to directly connect your iPad to the V-80HD.

1. **Connect the iPad to the USB STREAM port on the V-80HD.**

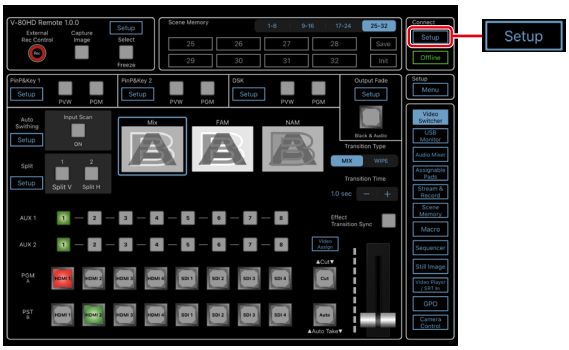


2. **Power-on the V-80HD.**

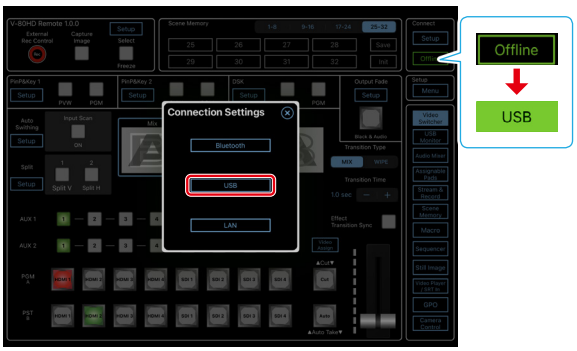
iPad

1. **Turn on the iPad and launch V-80HD Remote.**

2. **Tap the Connect [Setup] button.**



3. **Tap the [USB] button.**



When the status icon changes to "USB", the device is connected.

MEMO

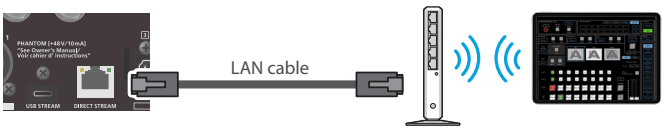
Here are the requirements of your iPad to use the USB MONITOR function.

Item	Requirement
CPU	M1 chip or later
OS	iPadOS17 or later
Others	Equipped with the USB Type-C connector

* Use a USB 3.0 compatible cable for connection.

Connecting via wireless LAN (Wi-Fi)

Connect the V-80HD and your wireless LAN master device using a LAN cable, so that you can wirelessly connect to the iPad via the wireless LAN master device.



* See the Owner's Manual of the wireless LAN master device for how to use that device.

* The wireless LAN (Wi-Fi) connection speed and connectivity may be unstable in certain network environments.

V-80HD

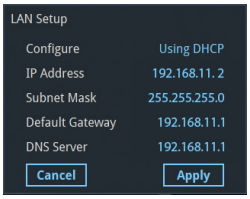
1. Use a LAN cable to connect the LAN port on your wireless LAN master device to the DIRECT STREAM port on the V-80HD.

* Do not connect to the internet port or WAN port.

2. Turn on the wireless LAN master device and enable DHCP server functionality on the wireless LAN master device.

3. Power-on the V-80HD.

4. [MENU] button → "Network" → "LAN Setup" → set "Configure" to "Using DHCP", and press the [VALUE] knob.



The IP address, subnet mask, and default gateway are obtained automatically.

5. Use the [VALUE] knob to select "Network Password", and press the [VALUE] knob.

The Network Password screen appears.

6. Set a network password (eight characters).

Input the password that's set here when accessing the V-80HD from V-80HD Remote.

7. Use the [VALUE] knob to select "Network Information", and press the [VALUE] knob.

The Network Information screen appears.

When "Connected" is shown in "Link Status", the V-80HD connection settings are finished.

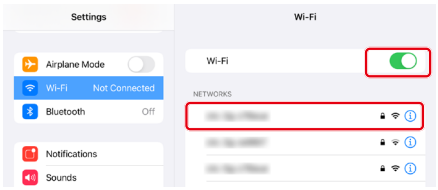
8. Press the [MENU] button to close the menu.

iPad

1. Connect your iPad via Wi-Fi (wireless LAN).

1 Turn Wi-Fi on in the Settings menu.

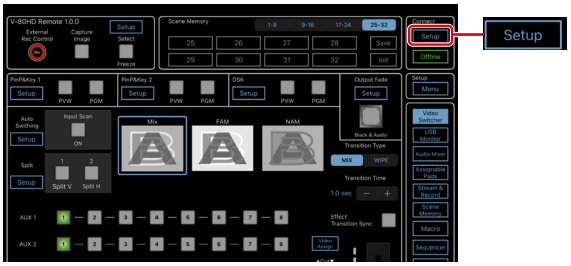
2 From the list of networks, tap the wireless LAN master device to which the V-80HD is connected.



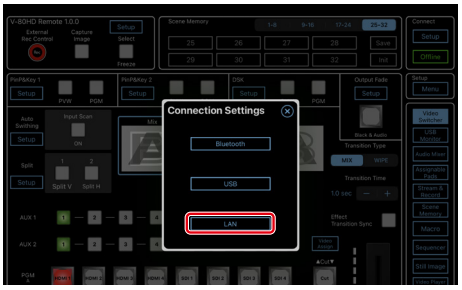
3 Enter the password listed on the wireless LAN master device, and tap "Connect".

2. Launch the V-80HD Remote app.

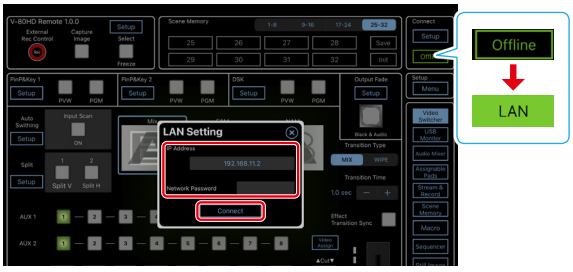
3. Tap the Connect [Setup] button.



4. Tap the [LAN] button.



5. Input the "IP Address" and "Network Password" fields, and tap the [Connect] button.



Ip Address	Input the IP address of the V-80HD. Check this by pressing the [MENU] button on the V-80HD and selecting "Network" → "Network Information".
Network Password	Input the network password (eight characters) set on the V-80HD.

When the status icon changes to "LAN", the device is connected.