



V-02HD MKII RCS

Connection Guide

V-02HD MK II RCS is a program for remote control of the V-02HD MK II.

- st The program runs on both Windows and Mac.
- * This app is compatible with V-02HD MK II system program version 1.05 and later. Make sure that the system program of the V-02HD MK II is updated to the latest version.

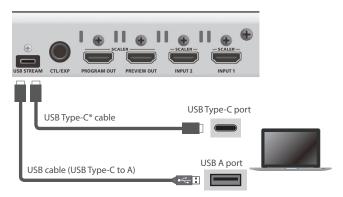
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Connection

This shows you how to use a USB cable to directly connect your computer to the V-02HD MK II.

V-02HD MK II

 Connect the computer to the USB STREAM port on the V-02HD MK II.



2. Power-on the V-02HD MK II.

Computer

1. Turn on the computer and launch V-02HD MK II RCS.



When the status icon changes to "ONLINE," the device is connected. $\label{eq:connected}$

Using a MIDI Controller for Operation

You can connect a MIDI controller to your computer, and use the MIDI controller to control V-02HD MK II RCS. You can use the MIDI controller to directly control HDMI input and USB input volume that otherwise would be controlled via a menu.

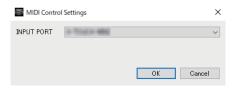
Connecting a MIDI controller

1. Using a USB cable, connect your MIDI controller to the computer that is running V-02HD MK II RCS.



- * Some MIDI controllers might require a dedicated USB-MIDI driver.
- 2. From the V-02HD MK II RCS menu bar, choose "MIDI" → "MIDI Settings."

The MIDI Control Settings window appears.



3. In the MIDI Settings window, in "INPUT PORT," choose the MIDI controller that's connected to the computer, and click the [OK] button.

This completes the connection between V-02HD MK II RCS and the MIDI controller.

Assigning MIDI controller operations to V-02HD MK II RCS (MIDI mapping)

Here's how to assign (map) the MIDI controller to the buttons, knobs, and faders that are shown in the AUDIO MIXER screen.

* V-02HD MK II RCS receives the following MIDI messages regardless of the MIDI controller's channel settings.

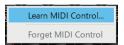
AUDIO MIXER screen

When you click the [AUDIO] button, the AUDIO MIXER screen appears.



Buttons, Faders	MIDI messages
[SOLO] buttons	Control Change: 0–119 (0–63: OFF, 64–127: ON)
[MUTE] buttons	Note On (switch on/off each time the message is received)
Faders	Control Change: 0–119 (0–127)

1. Right-click the button, knob, or fader that you want to map, and from the popup menu choose "Learn MIDI Control."



The message "Waiting for MIDI message" appears.

2. Operate a button or knob of your MIDI controller.

When the corresponding button or knob in V-02HD MK II RCS operates, mapping is complete.

MEMO

• Viewing the MIDI mapping

You can check the mapped MIDI messages by viewing them in the screen. From the menu bar, choose "MIDI" → "Show MIDI Control Mapping."



To hide the MIDI messages, from the menu bar choose "MIDI"

→ "Hide MIDI Control Mapping."

• Deleting MIDI mapping

To delete an individual MIDI mapping, right-click a mapped button or knob, and from the popup menu choose "Forget MIDI Control." To delete all MIDI mappings, from the menu bar choose "MIDI" → "Clear MIDI Control Mapping."