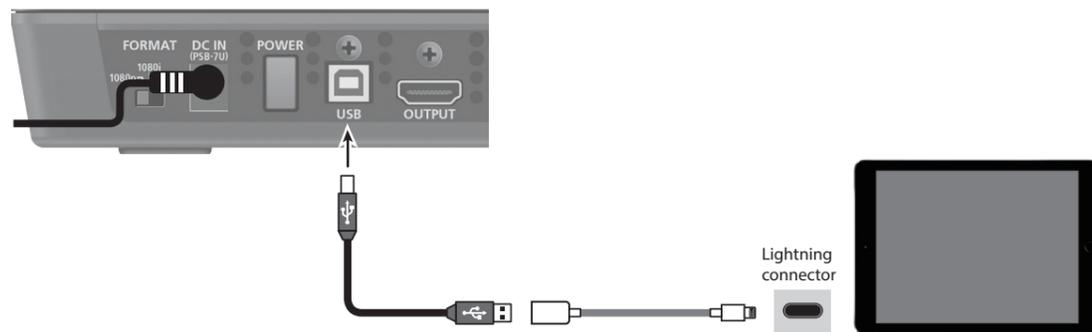# Roland

V-1HD Remote

Owner's Manual

V-1HD Remote is a dedicated iPad application for the Roland V-1HD. Connecting the V-1HD and the iPad via USB lets you operate the V-1HD from V-1HD Remote.

Connecting the iPad and the V-1HD

1. **Connect the iPad and the V-1HD.**

① **Connect a Lightning-to-USB camera adapter to the Lightning connector on the iPad.**

② **Using a USB cable, connect the Lightning-to-USB camera adapter to the USB port on the V-1HD.**

Lightning connector

2. **Turn on the power to the V-1HD.**

3. **Turn on the power to the iPad.**

Starting and Quitting V-1HD Remote

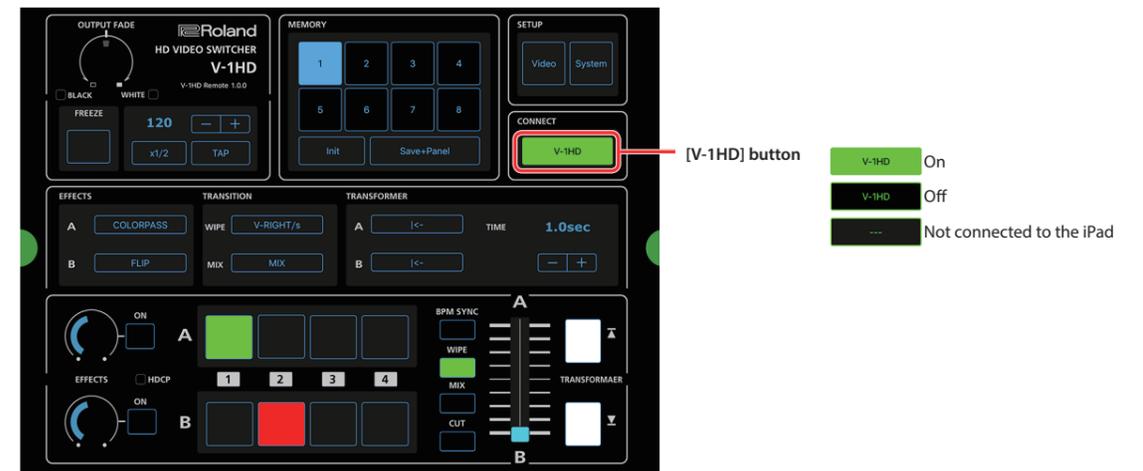### Starting the V-1HD Remote

1. **Turn on the power to the iPad on which V-1HD Remote is installed.**

2. **Tap the V-1HD Remote icon shown below.**

V-1HD Remote starts, and the V-1HD Remote screen appears.

3. **Tap the [V-1HD] button.**

The [V-1HD] button lights up, and you can now operate the V-1HD remotely using V-1HD Remote.

[V-1HD] button

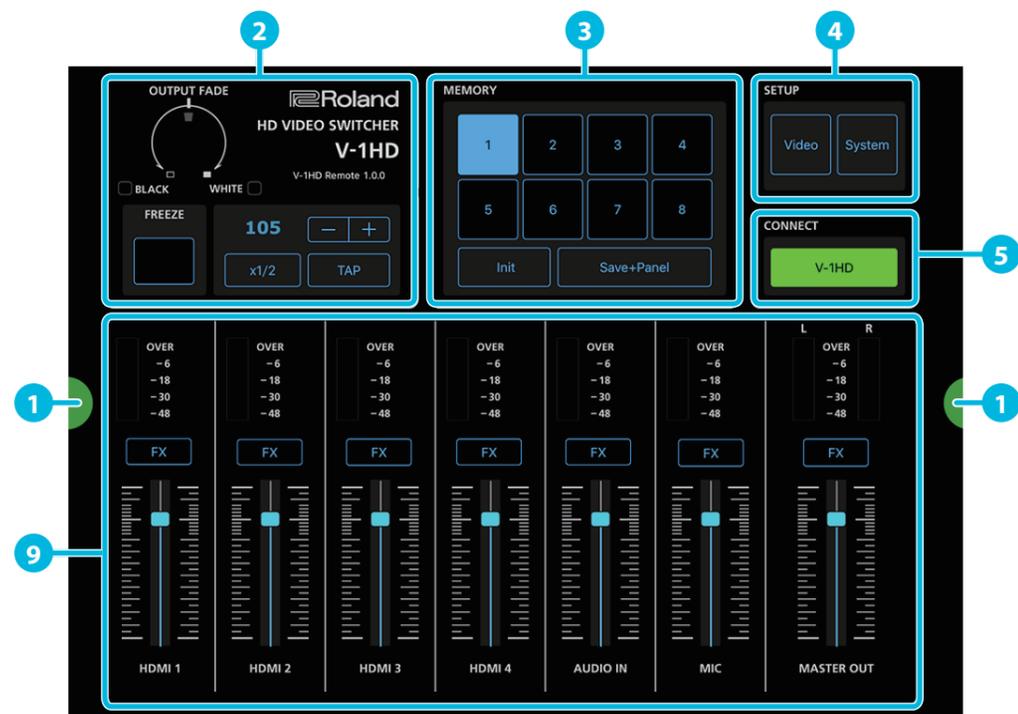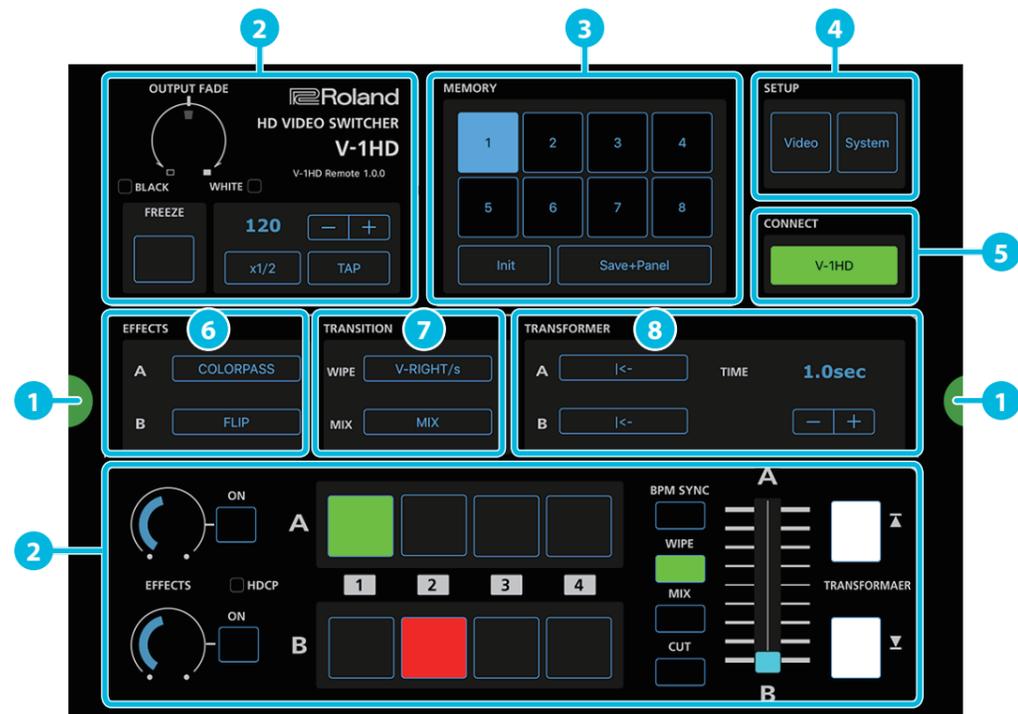|	
V-1HD (green)	On
V-1HD (black)	Off
---	Not connected to the iPad

NOTE

If the [V-1HD] button fails to light up, press and hold the [(TAP) BPM] button on the V-1HD → at the SETUP menu, check whether "MIDI Rx SOURCE" is set to "USB." If it is set to "MIDI IN," change the setting to "USB."
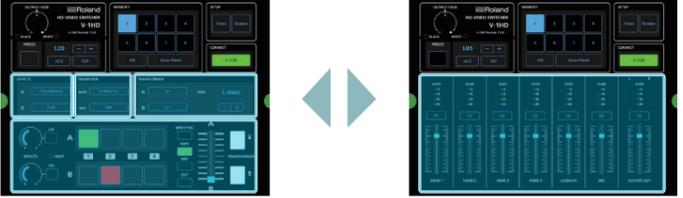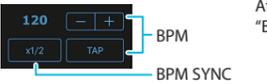
Quitting

1. **Press the Home button on the iPad.**

V-1HD Remote ends, and the Home screen reappears.

Part Names and Functions

Tapping the display-change button (**1**) changes the display at the bottom of the screen.
For more details on setting items, refer to the V-1HD Owner's Manual, "Menu List" (p. 31).

No.	Name		Explanation
1	**Display-change Button**		Each tap of this button changes the display at the bottom of the screen.
2	**Operation panel**		This operates the operation panel on the V-1HD by remote control. At the TAP section, you change the settings of SETUP menu items "BPM" and "BPM SYNC" on the V-1HD.
3	**MEMORY**	**Memory selection buttons [1]–[8]**	These save the settings for the EFFECTS, TRANSITION, TRANSFORMER, and AUDIO MIXER areas to the currently selected memory. Using these in combination with the [Save+Panel] button saves the state of the operation panel.
			Also, selecting a memory number calls up its saved settings. The currently selected button lights up.
			* To update the state of the operation panel when calling up a memory, click the [System] button → set "MEMORY PANEL LOAD" to "ON."
			* The settings for the SETUP area and for the TAP section of the operation panel are not saved to the memory. Only a single set is saved in the V-1HD itself.
		[Init] Button	This initializes the content of the currently selected memory.
		[Save+Panel] Button	Turning the [Save+Panel] button on (lighted) and then clicking a memory selection button [1]–[8] saves the state of the operation panel to the memory.
4	**SETUP**	**[Video] Button**	This displays a setup screen containing the video-related items from the V-1HD's SETUP menu. Tapping the [OK] button exits the screen.
		[System] Button	This displays a setup screen containing the system-related items from the V-1HD's SETUP menu. Tapping the [OK] button exits the screen.
			* The setting for "MIDI Rx SOURCE" cannot be changed from V-1HD Remote.
		[Init SETUP] Button	This initializes the setting items on the V-1HD's SETUP menu. * The value set for "FRAME RATE" is retained.
5	**CONNECT**	**[V-1HD] Button**	This turns the remote control functioning of V-1HD Remote on and off.
			When this is turned on (lighted), you can remote control of the V-1HD from V-1HD Remote.
6	**EFFECTS**	**A**	This specifies the effect assigned to the EFFECTS A [ON] button.
		B	This specifies the effect assigned to the EFFECTS B [ON] button.
7	**TRANSITION**	**WIPE**	This specifies the transition pattern assigned to the [WIPE] button.
		MIX	This specifies the transition pattern assigned to the [MIX] button.
8	**TRANSFORMER**	**A**	This specifies the Function assigned to the TRANSFORMER [▲] button.
		B	This specifies the Function assigned to the TRANSFORMER [▼] button.
		TIME	This sets the length of time for applying a video transition.
9	**AUDIO MIXER**	**AUDIO Level Meter**	These display the volume levels of input/output audio.
		[FX] Button	These display the settings dialog box for audio.
		AUDIO Level Fader	These adjust the volume level of input/output audio.