Roland V-1HD+ Remote

Owner's Manual

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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.

*** The app can be downloaded from the App Store.**

V-1HD+ Remote can be used with V-1HD+ units that are running version 1.10 or later.
Be sure to update your V-1HD+ unit to the latest version.

Checking the V-1HD+ System Program Version

1. **Press the [MENU] button of the V-1HD+ to display the menu.**
2. **Select "17: SYSTEM" → "VERSION."**
   The system program version is shown. If the version is earlier than 1.10, an update is required.

Updating the V-1HD+ System Program Version

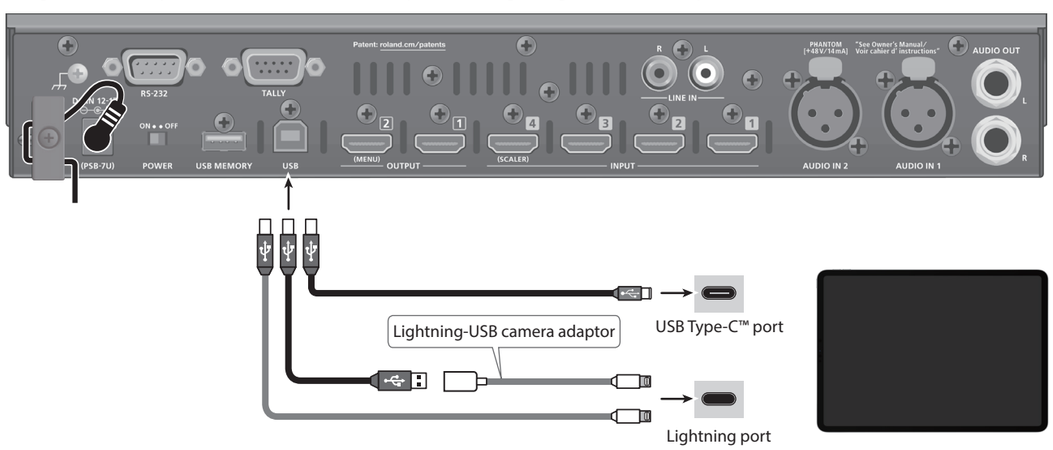
Access the website shown below to learn how to update V-1HD+ (search for product name: "V-1HD+" → "UPDATES & DRIVERS" → "V-1HD+ System Program (Ver.1.10)").

https://proav.roland.com/global/support/

Connecting the iPad and the V-1HD+

1. Connect the V-1HD+'s USB port to the iPad.

Using a commercially available connection or an adaptor cable (Lightning-USB camera adaptor), connect V-1HD+ to the iPad.



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

Starting and Quitting V-1HD+ Remote

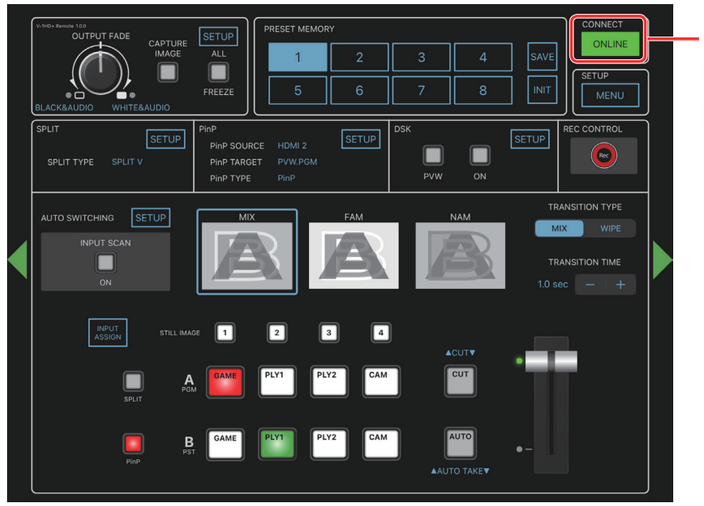
Starting the V-1HD+ Remote

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

2. Tap the V-1HD+ Remote icon.



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



NOTE

If the connection status does not change to "ONLINE" (connected), re-check the connection between the iPad and the V-1HD+ unit.

Quitting

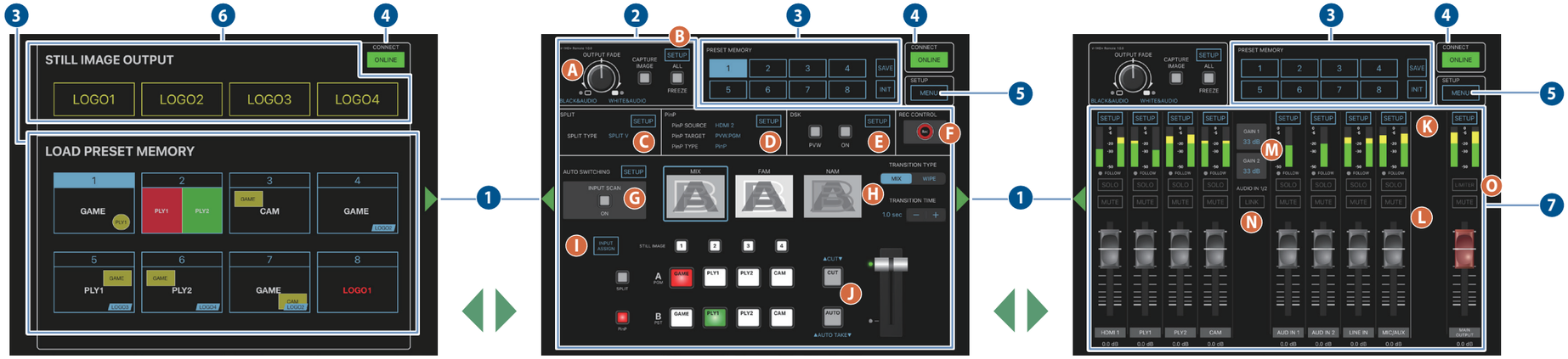
1. Press the Home button on the iPad.

Remote control via the V-1HD+ Remote stops, and the iPad returns to the home screen.

MEMO

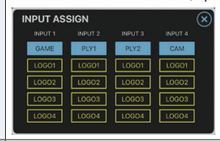
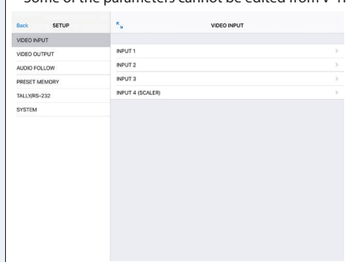
- To stop using the V-1HD+ Remote, double-click the home button on the iPad and swipe up on the screen.
- The settings you operated via remote control on the V-1HD+ Remote are saved on the V-1HD+.

Part Names and Functions



For more details on setting items, refer to the V-1HD+ Reference Manual, “Menu List” (PDF).

Name		Explanation
1	**Display-change button**	Tap the button to switch the display.
2	**Operation panel**	Operates the operation panel on the V-1HD+ by remote control.
A	**[OUTPUT FADE] knob**	When you tap the function name shown at the lower left or lower right of the knob, a window opens, allowing you to change the function of turning the knob left or right.
B	**FREEZE [SETUP] button**	Accesses the freeze function setup screen. 
C	**SPLIT [SETUP] button**	Accesses the SPLIT setup screen. 
D	**PinP [SETUP] button**	Accesses the PinP setup screen. 
E	**DSK [SETUP] button**	Accesses the DSK setup screen. 
F	**[REC CONTROL] button**	If a recorder that supports the “HDMI REC TRIGGER” function is connected to the output of the V-1HD+, this controls start/stop for video recording on the recorder.
G	**AUTO SWITCHING [SETUP] button**	Accesses the auto switching setup screen. 
	AUTO SWITCHING [ON] button	Turns the auto switching on/off.
H	**TRANSITION TYPE [MIX] [WIPE] buttons**	Switches to the MIX or WIPE setting items. **MIX**  **WIPE** 
	TRANSITION TIME [–] [+] buttons	Specifies the video transition time.

Name		Explanation
I	**[INPUT ASSIGN] button**	Accesses the INPUT ASSIGN (input source selection) setup screen. 
J	**[CUT] button**	When you tap the function name shown above or below the button, a window opens, allowing you to change the function of the button. **For the [CUT] button:** If the function is set to something other than “CUT,” the button name indication changes.
	[AUTO] button	**For the [AUTO] button:** If the function is set to something other than “AUTO,” the button name indication changes.
3	**PRESET MEMORY**	
	[1]–[8] buttons	When you tap a button (button lit), the saved settings are recalled. * The following settings are not saved in memory. Only one set of these settings are saved for the V-1HD+ unit. • RESET MEMORY menu • STILL IMAGE menu • SYSTEM menu
	[SAVE] button	If you tap the [SAVE] button (making it blink) and then tap a [1]–[8] button, the state of the operating panel is saved to the memory you tapped.
	[INIT] button	If you tap the [INIT] button (making it blink) and then tap a [1]–[8] button, the content of the memory you tapped is initialized.
4	**CONNECT**	This displays the connection status of the V-1HD+ and iPad. If this is “ONLINE,” you can remotely control the V-1HD+ from V-1HD+ Remote. ONLINE Connected OFFLINE Not connected
5	**[MENU] button**	This displays the settings screen (menu) of the V-1HD+ unit. Tap the [Back] button to return to the previous screen. * Some of the parameters cannot be edited from V-1HD+ Remote. 

Name		Explanation
6	**STILL IMAGE OUTPUT**	
	[1]–[4] buttons	When you tap a button (button lit), the output video switches to the specified still image.
7	**Audio mixer**	
K	**[SETUP] button**	Selects the channel for which you can edit the character of the sound. The setup screen for the channel selected by the [SETUP] button appears. **INPUT 1–4**  **LINE IN**  **AUDIO IN 1–2**  **MIC/AUX IN**  **MAIN OUTPUT** 
	Level meter	These display the volume levels of input/output audio.
	FOLLOW indicator	This is lit if the audio follow function is turned on.
L	**[SOLO] button**	Turns the solo function on/off.
	[MUTE] button	Turns the mute function on/off.
	Audio level faders	Adjusts the volume level of input/output audio.
M	**GAIN 1-2**	Adjusts the mic preamp gain for AUDIO IN 1–2.
N	**[LINK] button**	Turns the stereo link function on/off for AUDIO IN 1–2.
O	**[LIMITER] button**	Turns the limiter function on/off.