

LFV60/6 Failover and Failback

Quick

- The backup video signal needs to be in the same format as the (main) input in use for viewing.
- Upon switching to the backup input, the video and audio adjustment values for the (main) input used for viewing will be inherited.

Normal

- When an analogue (PC, COMPONENT or VIDEO) input is being used for viewing, you cannot set an analogue (PC, COMPONENT or VIDEO) input as a backup input.
- Analogue (PC, COMPONENT or VIDEO) inputs cannot be set simultaneously as [Primary backup input] and [Secondary backup input].
- These functions will start operating once a video signal is detected by both the input in use for viewing and the backup input, and the [Backup input change] item is displayed as [Active].
- If the [Input search] is set to anything other than [Off], this menu will be displayed in grey, and settings cannot be made.

		Main		
		HDMI1 HDMI2 DVI-D	PC COMPONENT* VIDEO	USB
Backup	HDMI1 HDMI2 DVI-D	○	×	×
	PC COMPONENT* VIDEO	×	×	×
	USB	×	×	×

- : Selectable for both Primary and Secondary.
 △: Selectable for either Primary or Secondary.
 ×: Not selectable for neither Primary nor Secondary.

* [COMPONENT] may be displayed as [RGB] depending on the settings of [Component/RGB-in select]. For more information, see the operating instructions.

		Main		
		HDMI1 HDMI2 DVI-D	PC COMPONENT* VIDEO	USB
Backup	HDMI1 HDMI2 DVI-D	○	○	○
	PC COMPONENT* VIDEO	△	×	△
	USB	○	○	×

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