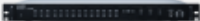


Leader Waveform Monitor/Rasterizer Option Configuration Chart

						
Function	LV5600W	LV7600W	LV5300A	LV5350	LV7300	Remarks
Hardware Options						
SDI INPUT	LV5600-SER01	LV5600-SER01	standard	standard	LV7300-SER01	SD, HD, 3G SDI input LV7300 requires LV7300-SER01
SDI INPUT/EYE	LV5600-SER02A	LV5600-SER02A	standard	N/A	N/A	SD, HD, 3G SDI input and eye pattern display
DIGI/ANA AUDIO	LV5600-SER03	LV7600-SER03	LV5300-SER20	LV5350-SER20	LV7300-SER20	Digital/analog audio inputs/outputs and displays
DOLBY	LV5600/LV7600-SER07	LV5600/LV7600-SER07	N/A	N/A	N/A	Dolby Digital, Dolby E decoding function LV5600/7600 requires SER03
25G IP INPUT	LV5600-SER06	LV7600-SER06	N/A	N/A	N/A	25G IP Input
BATTERY ADAPTER V MOUNT	N/A	N/A	LV5300-SER11	LV5350-SER11	N/A	V-mount type battery adapter / Factory option
BATTERY ADAPTER QR GOLD	N/A	N/A	LV5300-SER12	LV5350-SER12	N/A	QR Gold Mount Type Battery Adapter / Factory Option
Software Options						
HDR	LV5600-SER23	LV7600-SER23	LV5300-SER23	LV5350-SER23	LV7300-SER23	HDR measurement function
TSG	LV5600-SER24	LV7600-SER24	LV5300-SER24	LV5350-SER24	LV7300-SER24	SDI signal generation function. 4K output requires SER28
FOCUS ASSIST	LV5600-SER25	LV7600-SER25	LV5300-SER25	LV5350-SER25	LV7300-SER25	Focus assist display function
LAYOUT	LV5600-SER26	LV7600-SER26	LV5300-SER26	LV5350-SER26	LV7300-SER26	Custom layout/display assignment feature
TALLY	LV5600-SER27	LV7600-SER27	LV5300-SER27	LV5350-SER27	LV7300-SER27	ID/Iris/Tally display function
4K	LV5600-SER28	LV7600-SER28	LV5300-SER28	LV5350-SER28	LV7300-SER28	Supports 4K video signals. SER29 required for 12G/6G
12G-SDI	LV5600-SER29	LV7600-SER29	N/A	N/A	N/A	Supports 12G-SDI and 6G-SDI. Requires SER28.
VIDEO NOISE METER	LV5600-SER30	LV7600-SER30	N/A	N/A	N/A	Measures video noise contained in luminance or RGB signals. Requires SER01 or SER02A.
COLORIMETRY ZONE	LV5600-SER31	LV7600-SER31	N/A	N/A	N/A	Colorimetry Zone Display
25G IP TSG	LV5600-SER32	LV7600-SER32	N/A	N/A	N/A	IP test pattern signal generation function. SER06 required. SER28 required for 4K support.
JPEG XS	LV5600-SER33	LV7600-SER33	N/A	N/A	N/A	JPEG XS measurement function. SER06 required. SER28 required for 4K support. SER32 required for JPEG XS test signal output.
Extended Vector Display	LV5600-SER40	LV7600-SER40	LV5300A-SER40	LV5350-SER40	LV7300-SER40	RGB VECTOR and YC b Cr VECTOR

Notes:

"Standard" indicates that the feature is included as a standard feature.

"N/A" indicates not available.

This information may differ from the latest information. Please be sure to check the latest product information when purchasing.

Each unit must be configured with at least one of SER01, SER02A SER06. The LV5600-SER01, and LV5600-SER02A cannot be installed in the instrument at the same time.

LV5600-SER03 is required for LV5600-SER07.