

## ZEN SERIES: SOFTWARE RELEASE NOTES

UPDATE		NOTES		
Version	LV5600 / LV7600	LV5300 / LV5350	LV7300	
5.3	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● NMOS DNS-SD is now supported when using the LV5600-SER05/ LV7600-SER05 or LV5600-SER06/ LV7600-SER06 IP option.</li> </ul> <p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● Closed captions (EIA-608/708) in the PICTURE mode now includes CONTENT ADVISORY information, when using the LV5600-SER01 or LV5600-SER02 SDI Input option.</li> <li>● Input signal from NMOS is switchable to 2K or 4K when using the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP options.</li> <li>● PTP correction field is correctable when using the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP option.</li> <li>● SDI out PID Insert is selectable among from ST2110-40, NMOS (SDP) or Manual when using the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP option.</li> <li>● Port 1 or Port 2 can be selected in the PTP-RTP phase measurement when using the LV5600-SER05/ LV7600-SER05 or LV5600-SER06/ LV7600-SER06 IP option.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● Closed captions (EIA-608/708) in the PICTURE mode now includes CONTENT ADVISORY information, when using the LV5300-SER21/ LV5350-SER21 CLOSED CAPTION option.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● Closed captions (EIA-608/708) in the PICTURE mode now includes CONTENT ADVISORY information, when using the LV7300-SER21 CLOSED CAPTION option.</li> </ul>	
5.1	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● NMOS STATUS is indicated when using the LV5600-SER05 and LV5600-SER06 IP option.</li> </ul> <p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● Leave/Join response of IGMP has been quicker in the LV5600-SER05 /LV7600-SER05 or LV5600-SER06/ LV7600-SER06 IP option.</li> <li>● AV PHASE value can be displayed by remote commands (Telnet/ SNMP) in the LV5600-SER03/LV7600-SER03 Audio option.</li> <li>● Measured data and Tab menu setting can be controlled by SNMP command when using the LV5600-SER05/LV7600-SER05, LV5600-SER06/LV7600-SER06 or LV5600-SER32/LV7600-SER32 IP option.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● AV PHASE value can be displayed by the remote commands (Telnet/ SNMP) in the LV5350 or using the LV5300-SER20 Audio option in the LV5300.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● AV PHASE value can be displayed by the remote commands (Telnet/ SNMP) when using the LV7300-SER20 Audio option.</li> </ul>	
5.0	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● Multiple audio IP Flows are possible as part of the SMPTE ST2110-30 standard, when using the LV5600-SER06 or LV7600-SER06 IP INPUT option. You can select 1, 2 or 4 IP Audio flows per input.</li> </ul> <p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● SR Live Metadata analysis, which is available from the STATUS menu, now supports SR Live Metadata Ver.1.00, when using the LV5600-SER01 or LV5600-SER02 SDI option.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● SR Live Metadata analysis, which is available from the STATUS menu, now supports SR Live Metadata Ver.1.00.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● SR Live Metadata analysis, which is available from the STATUS menu, now supports SR Live Metadata Ver.1.00, when using the LV7300-SER01 or LV7300-SER02 SDI options.</li> </ul>	
4.9	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● RS-FEC feature has been added to the LV5600-SER06 IP INPUT option.</li> </ul> <p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● A PACKET JITTER Graph has been created by looking at the actual measured Min (minimum) and Max (maximum) Packet Arrival Interval Time values, when using the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP INPUT option.</li> </ul>	<p><b>Changes:</b></p> <ul style="list-style-type: none"> <li>● The tab description "REMOTE LABEL INPUT" has been changed to "REMOTE LABEL" for the LV7290, in the SYSTEM SETUP.</li> </ul>	<p><b>Changes:</b></p> <ul style="list-style-type: none"> <li>● The tab description "REMOTE LABEL INPUT" has been changed to "REMOTE LABEL" for the LV7290, in the SYSTEM SETUP.</li> </ul>	
4.8	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● SCTE-104 packet information is displayed on the SCTE-104 Packet screen, the picture and in the Event Log with the LV5600-SER01 or LV5600-SER02 SDI input options.</li> </ul>	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● SCTE-104 packet information is displayed on the SCTE-104 Packet screen, the picture and in the Event Log of LV5300 and LV5350.</li> </ul>	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● SCTE-104 packet information is displayed on the SCTE-104 Packet screen, the picture and in the Event Log with the LV7300-SER01 or LV7300-SER02 SDI input options.</li> </ul>	
4.6	<p><b>New features:</b></p> <ul style="list-style-type: none"> <li>● Grand Master information has been added to the PTP display with the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP INPUT options.</li> <li>● SMPTE ST 2110-21 Buffer Measurement feature has been added to the LV5600-SER06 and LV7600-SER06 IP INPUT option.</li> <li>● SMPTE ST 2110 Packet Error insertion feature has been added to the LV5600-SER32 and LV7600-SER32 TSG option.</li> <li>● SMPTE ST 2110 Packet Jitter insertion feature has been added to the LV5600-SER32 and LV7600-SER32 TSG option.</li> <li>● SMPTE ST 2022-6/ST 2110 Lip Sync pattern has been added to the LV5600-SER32 and LV7600-SER32 TSG option.</li> <li>● LV5600-SER31 and LV7600-SER31 COLORIMETRY ZONE option is now supported.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● English, Spanish and Portuguese are now supported in the EIA-608/708 closed captions display with the LV5300-SER21 or LV5350-SER21 Closed Captions option</li> <li>● Error logging is now available for MAX FALL/MAX CLL levels with the LV5300-SER23 or LV5350-SER23 HDR option.</li> </ul>	<p><b>Improvements:</b></p> <ul style="list-style-type: none"> <li>● English, Spanish and Portuguese are now supported in the EIA-608/708 closed captions display with the LV5300-SER21 or LV5350-SER21 Closed Captions option</li> <li>● Error logging is now available for MAX FALL/MAX CLL levels with the LV7300-SER23 HDR option.</li> </ul>	

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4.6	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● English, Spanish and Portuguese are now supported in the EIA-608/708 closed captions display with the LV5600-SER01 or LV5600-SER02 SDI input options.</li> <li>● Payload ID from a SMPTE ST 2110-20 source is added to the IP to SDI output even if it is not present in the SMPTE ST 2110-40 packet with the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP INPUT options.</li> <li>● SMPTE ST 2110 PACKET JITTER, PTP STATUS and TIMING COMPARISON measurements are displayed for both port 1 and port 2 with the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP INPUT options.</li> <li>● Event Log with PTP time is now available with the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP INPUT options.</li> <li>● SMPTE ST 2110 AUDIO and ANC measurements are now displayed as part of the packet jitter measurement feature with the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP INPUT options.</li> <li>● SMPTE ST 2110 IP STATUS, PACKET JITTER, PTP STATUS, TIMING COMPARISON, and PATH DELAY data graphs can be stored as a csv file on USB memory with the LV5600-SER05/LV7600-SER05 or LV5600-SER06/LV7600-SER06 IP INPUT options.</li> <li>● Error logging is now available for MAX FALL/MAX CLL levels with the LV5600-SER23 and LV7600-SER23 HDR option.</li> </ul>		
4.4	<p>New features:</p> <ul style="list-style-type: none"> <li>● Capturing data in the PCAP format is now supported with the LV5600-SER06 and LV7600-SER06 IP INPUT option.</li> <li>● SMPTE ST 2022-6 is now supported with the LV5600-SER06 and LV7600-SER06 IP INPUT option.</li> <li>● NMOS (IS-04/05) is now supported with the LV5600-SER06 and LV7600-SER06 IP INPUT option.</li> <li>● Phase difference display of PTP-BB is now supported with the LV5600-SER05, LV7600-SER05, LV5600-SER06 and LV7600-SER06 IP INPUT option.</li> </ul>		
4.1	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● IGBP version setting menu has been added to the LV5600-SER05/LV7600-SER05 and LV5600-SER06/LV7600-SER06 IP options.</li> </ul>		
4.0	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● SFP reset menu has been added to the LV5600-SER05/ LV5600-SER06/ LV7600-SER05/ LV7600-SER06 IP options.</li> </ul>		
3.9	<p>New features:</p> <ul style="list-style-type: none"> <li>● SR Live Metadata analysis display has been added to the STATUS for LV5600-SER01 and LV5600-SER02 SDI Input options.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Marker display supporting the color bars in the color area BT.709 of ARIB STD-B66 and ARIB STD-B72 has been added to the LV5600-SER01 and LV5600-SER02 SDI Input options.</li> <li>● English closed captions (EIA-608/708) are supported for the 4K-6G system for the LV5600-SER01 and LV5600-SER02 SDI options.</li> </ul>	<p>New features:</p> <ul style="list-style-type: none"> <li>● SR Live Metadata analysis display has been added to the STATUS.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Marker display supporting the color bars in the color area BT.709 of ARIB STD-B66 and ARIB STD-B72 has been added.</li> <li>● English closed captions (EIA-608/708) are supported for the 4K-6G system.</li> </ul>	<p>New features:</p> <ul style="list-style-type: none"> <li>● SR Live Metadata analysis display has been added to the STATUS for the LV7300-SER01 and LV7300-SER02 SDI Input options.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Marker display supporting the color bars in the color area BT.709 of ARIB STD-B66 and ARIB STD-B72 has been added to the LV7300-SER01 and LV7300-SER02 SDI Input options.</li> <li>● English closed captions (EIA-608/708) are supported for the 4K-6G system for the LV7300-SER21 Closed caption option.</li> </ul>
3.8	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● LV5600-SER06/LV7600-SER06 supports 25G single mode and an SFP test signal output (LV5600-SER32/LV7600-SER32)</li> </ul>		
3.6	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Assigned address is indicated when DHCP is selected in the NETWORK section of the SYSTEM SETUP</li> <li>● English closed captions (EIA-608) are supported for the following formats (HD DUAL/3G-A/3G-B-DL/4K Dual/4K Quad/4K 12G) for both the LV5600-SER01 and LV5600-SER02 SDI options</li> <li>● Assigned address is indicated when DHCP is selected in the SYSTEM SETUP of the LV5600-SER05 /LV5600-SER06 /LV7600-SER05 /LV7600-SER06 IP options</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Assigned address is indicated when DHCP is selected in the NETWORK section of the SYSTEM SETUP</li> <li>● English closed captions (EIA-608) are supported for the following formats (3G-A/3G-B-DL/4K Dual/4K 12G) if the LV5300-SER21 or LV5350-SER21 license option is enabled.</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Assigned address is indicated when DHCP is selected in the NETWORK section of the SYSTEM SETUP</li> <li>● English closed captions (EIA-608) are supported for the following formats (3G-A/3G-B-DL/4K Dual/4K 12G) if the LV7300-SER21 license option is enabled.</li> </ul>
3.5	<p>New features:</p> <ul style="list-style-type: none"> <li>● LV5600-SER06/LV7600-SER06 now supports 25G IP INPUTS</li> <li>● LV5600-SER32/LV7600-SER32 now supports 25G IP TSG</li> </ul>		
3.3	<p>Changes:</p> <ul style="list-style-type: none"> <li>● Auto measurement value, (when the LV5600-SER02 Eye Pattern eye is closed due to the extended distance of the cable transmission), has been corrected</li> <li>● When using the LV5600-SER02 Eye Pattern option, if the Or/Of value is greater than 20%, it is indicated as "&gt;20%".</li> <li>● "LOUDNESS AUTO MEASURE" and "MARK AND GATING LAMP" for the LV5600-SER03 and LV7600-SER03 Audio options, has been added.</li> </ul>	<p>Changes:</p> <ul style="list-style-type: none"> <li>● Auto measurement value, (when the LV5300 Eye Pattern eye is closed due to the extended distance of the cable transmission), has been corrected</li> <li>● When the Or/Of value is grater than 20%, it is indicated as "&gt;20%" on the LV5300</li> </ul>	<p>Changes:</p> <ul style="list-style-type: none"> <li>● Auto measurement value, (when the LV7300-SER02 Eye Pattern eye is closed due to the extended distance of the cable transmission), has been corrected</li> <li>● When using the LV7300-SER02 EYE pattern option, if the Or/Of value is grater than 20%, it is indicated as "&gt;20%"</li> </ul>

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3.2	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Upon external synchronization of the waveform display, the input signal format is indicated as same as the "EXT REF PHASE" indication for LV5600-SER01 and LV5600-SER02 SDI options.</li> <li>● Not only the current value but also the PEAK HOLD value on the audio level meter can be displayed by making a selection in the menu of the LV5600-SER03 and LV7600-SER03 Audio options.</li> <li>● Packet list is now automatically updated in the IP STATUS for LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● PATH DELAY and Timing Comparison are now supported in the user layout with the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● LV5600-SER05 and LV7600-SER05 now supports Telnet and SNMP</li> <li>● LV5600-SER05 and LV7600-SER05 now supports IGMPv3-SSM</li> </ul> <p>Changes:</p> <ul style="list-style-type: none"> <li>● DDR3 and scaler initializing have been added in case the measuring display is not indicated after start up.</li> <li>● TRS error and line number error have been fixed during SDI signal detection for the LV5600-SER01 and LV5600-SER02 SDI Input options.</li> <li>● NMOS control response speed has been improved for the LV5600-SER05.</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Not only the current value but also the PEAK HOLD value on the audio level meter can be displayed by making a selection in the menu of the LV5300-SER20 and LV5350-SER20 Audio options.</li> </ul> <p>Changes:</p> <ul style="list-style-type: none"> <li>● DDR3 and scaler initializing have been added in case the measuring display is not indicated after start up.</li> <li>● TRS error and line number error have been fixed during SDI signal detection.</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Not only the current value but also the PEAK HOLD value on the audio level meter can be displayed by making a selection in the menu of the LV7300-SER20 Audio option.</li> </ul> <p>Changes:</p> <ul style="list-style-type: none"> <li>● DDR3 and scaler initializing have been added in case the measuring display is not indicated after start up.</li> <li>● TRS error and line number error have been fixed during SDI signal detection for the LV7300-SER01 and LV7300-SER02 SDI options.</li> </ul>
3.0	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● 1080/48P(1080/47.95P) is now selectable in the MONITOR OUT.</li> <li>● AV PHASE is now selectable at each layout in the STATUS with the LV5600-SER26 and LV7600-SER26 Layout option.</li> </ul> <p>Changes:</p> <ul style="list-style-type: none"> <li>● F3:AV PHASE SETUP menu in the AV PHASE for LV5600-SER01 and LV5600-SER02 SDI options.</li> <li>● F6:INPUT SELECT menu for LV5600-SER01 and LV5600-SER02 SDI Input options.</li> <li>● When ST2110 signal is input, Freeze, Black, Gamut and Level Y/C error detection are now supported for the LV5600-SER05 and LV7600-SER05 IP Input.</li> <li>● Receiving Buffer of ST2110 signal has been extended to support big packet interval of fluctuation for the LV5600-SER05 and LV7600-SER05 IP Input.</li> <li>● PTP has been included in ST2110 signal redundancy for LV5600-SER05 and LV7600-SER05 IP Input.</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● 1080/48P(1080/47.95P) is now selectable in the MONITOR OUT</li> <li>● AV PHASE is now selectable at each layout in the STATUS with LV5300-SER26 and LV5350-SER26 Layout options</li> </ul> <p>Changes:</p> <ul style="list-style-type: none"> <li>● F3:AV PHASE SETUP menu in the AV PHASE</li> <li>● F6:INPUT SELECT menu</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● 1080/48P(1080/47.95P) is now selectable in the MONITOR OUT</li> <li>● AV PHASE is now selectable at each layout in the STATUS with the LV7300-SER26 Layout option.</li> </ul> <p>Changes:</p> <ul style="list-style-type: none"> <li>● F3:AV PHASE SETUP menu in the AV PHASE for the LV7300-SER01 and LV7300-SER02 SDI Input options.</li> <li>● F6:INPUT SELECT menu has been added to the LV7300-SER01 and LV7300-SER02 SDI Input options.</li> </ul>
2.8	<p>New features:</p> <ul style="list-style-type: none"> <li>● Video noise meter is now supported with the LV5600-SER30 /LV7600-SER30 Video Noise Meter options.</li> </ul>		
2.6	<p>New features:</p> <ul style="list-style-type: none"> <li>● Dolby is now supported for the LV5600-SER04 and LV7600-SER04 Dolby options.</li> <li>● TSL protocol is now supported for the LV5600-SER27 and LV7600-SER27 Tally options.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● DCI white dot marker has been added to the chromaticity diagram for the LV5600-SER01 and LV5600-SER02 SDI Input options.</li> <li>● Visibility of the marker line in the picture marker display. The line is now thicker and broken into sections to be easier to see with the LV5600-SER01 and LV5600-SER02 SDI Input options</li> <li>● NMOS (IS-05) for the LV5600-SER05 and LV7600-SER05 IP options now support the Evertz system.</li> <li>● Saving an SDP file received by NMOS (IS-05) to USB has been added as a function of the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● BULK mode of NMOS (IS-05) is now supported with the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Saving a received packet by ETHERNET (RJ45) to USB as a PCAP file has been added as a function of the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Data dump feature is now supported in the ST2110 setting for the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Filter function by using the VLAN ID has been added to the LV5600-SER05 and LV7600-SER05 IP options</li> </ul>	<p>New features:</p> <ul style="list-style-type: none"> <li>● TSL protocol is now supported for the LV5300-SER27 and LV5350-SER27 Tally options.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Visibility of the marker line in the picture marker display. The line is now thicker and broken into sections to be easier to see.</li> <li>● DCI white dot marker has been added to the chromaticity diagram for LV5300-SER22 and LV5350-SER22 CIE Chart display options.</li> </ul>	<p>New features:</p> <ul style="list-style-type: none"> <li>● TSL protocol is now supported for the LV7300-SER27 Tally option.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Visibility of the marker line in the picture marker display. The line is now thicker and broken into sections to be easier to see with the LV7300-SER01 and LV7300-SER02 SDI Input options.</li> <li>● DCI white dot marker has been added to the chromaticity diagram for the LV7300-SER22 CIE Chart display option.</li> </ul>

UPDATE	NOTES		
2.5	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Waveform color is now selectable when the capture function is in the Held mode.</li> <li>● Waveform display of the external synchronization signal in 4K system is now available for the LV5600-SER01 and LV5600-SER02 SDI Input options.</li> <li>● Composite variable scale in the vector and waveform displays is supported with the LV5600-SER01 and LV5600-SER02 SDI Inputs.</li> <li>● Guide display can now be turned on/off when the LV5600-SER01 or LV5600-SER02 is used in the vector display mode.</li> <li>● Eye Histogram has been added to the LV5600-SER02 SDI Input option.</li> <li>● EYE/JITTER waveform display in the 4K-6G system is now supported for the LV5600-SER02 SDI Input option.</li> <li>● ST2110-40 (ancillary data) is now supported with the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Phase graph indication of PTP with Video, Audio and Ancillary data has been added to the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● PTP packet capture function has been added to the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Packet capture has been increased to 1M for the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Interlocking mode with payload ID for SDR, HLG and PQ has been added to the LV5600-SER23 and LV7600-SER23 HDR options.</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Waveform color is now selectable when the capture function is in the Held mode.</li> <li>● Composite variable scale in the vector and waveform displays is supported.</li> <li>● Guide display can now be turned on/off in the vector display mode.</li> <li>● Eye Histogram has been added to the LV5300.</li> <li>● EYE/JITTER waveform display in the 4K-6G system is now supported for LV5300</li> <li>● Interlocking mode with payload ID for SDR, HLG and PQ has been added to the LV5300-SER23 and LV5350-SER23 HDR options.</li> </ul>	<p>Improvements:</p> <ul style="list-style-type: none"> <li>● Waveform color is now selectable when the capture function is in the Held mode.</li> <li>● Composite variable scale in the vector and waveform displays is supported with the LV7300-SER01 and LV7300-SER02 SDI Inputs.</li> <li>● Guide display can now be turned on/off when the LV7300-SER01 or LV7300-SER02 is used in the vector display mode.</li> <li>● Eye Histogram has been added to the LV7300-SER02 SDI Input.</li> <li>● EYE/JITTER waveform display in the 4K-6G system is now supported for the LV7300-SER02 SDI Input option.</li> <li>● Interlocking mode with payload ID for SDR, HLG and PQ has been added to the LV7300-SER23 HDR option.</li> </ul>
2.3	<p>New Functions:</p> <ul style="list-style-type: none"> <li>● Vector variable scale function has been added to the LV5600-SER01 and LV5600-SER02 SDI Input options.</li> <li>● NMOS IS-04 Registered Discovery is now supported with the LV5600-SER05 and LV7600-SER05 IP Options.</li> <li>● Setting function in NMOS IS-05 by SDP file has been added to the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Packet capture function has been added to the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● PATH DELAY graphic display of ST2022-6 has been added to LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● Wide signal provided in ST2110-21 is now supported for the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● PTP and ST2110-20 Phase display function has been added to the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● HDR (HLG) color bar has been added to the LV5600-SER24 and LV7600-SER24 Test Signal Generator option (works with SER23 HDR option).</li> <li>● LV5600-SER29 /LV7600-SER29 now supports 6G-SDI system.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Web server access port (port no. 8080) indication has been added to the NETWORK setting tab.</li> <li>● HEX indication on the payload ID detection display has been added to the STATUS of the LV5600-SER01 and LV5600-SER02 SDI options.</li> <li>● 720p format is now supported with the LV5600-SER05 and LV7600-SER05 IP options.</li> <li>● CLog/Log-C is now supported with the LV5600-SER23 and LV7600-SER23 HDR option.</li> </ul>	<p>New Functions:</p> <ul style="list-style-type: none"> <li>● Vector variable scale function has been added.</li> <li>● HDR (HLG) color bar has been added to the LV5300-SER24 and LV5350-SER24 Test Signal Generator option (works with SER23 HDR option)</li> <li>● 6G-SDI system is now supported for the LV5300-SER28 and LV5350-SER28 4K/12G-SDI options.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Web server access port (port no. 8080) indication has been added to the NETWORK setting tab.</li> <li>● HEX indication on the payload ID detection display has been added to the STATUS.</li> <li>● CLog/Log-C is now supported with the LV5300-SER23 and LV5350-SER23 HDR options.</li> <li>● 4K 3G dual link is now supported with the LV5300-SER28 and LV5350-SER28 4K/12G-SDI options.</li> </ul>	<p>New Functions:</p> <ul style="list-style-type: none"> <li>● Vector variable scale function has been added to the LV7300-SER01 and LV7300-SER02 SDI Input options.</li> <li>● HDR (HLG) color bar has been added to the LV7300-SER24 Test Signal Generator option (works with SER23 HDR option).</li> <li>● 6G-SDI system is now supported for the LV7300-SER28 4K/12G-SDI options.</li> </ul> <p>Improvements:</p> <ul style="list-style-type: none"> <li>● Web server access port (port no. 8080) indication has been added to the NETWORK setting tab.</li> <li>● HEX indication on the payload ID detection display has been added to the STATUS of the LV7300-SER01 and LV7300-SER02 SDI options.</li> <li>● CLog/Log-C is now supported with the LV7300-SER23 HDR option.</li> <li>● 4K 3G dual link is now supported with LV7300-SER28 4k/12g-SDI option.</li> </ul>