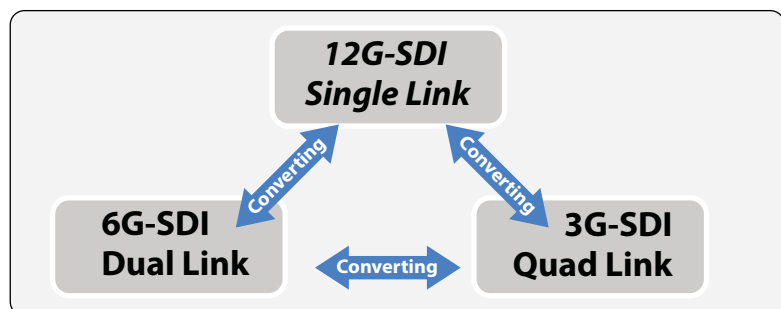
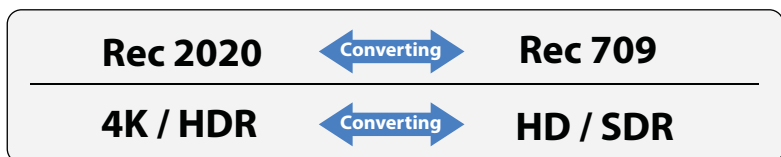


NEW 4K HDR

High Dynamic Range LUT BOX-4K HLB-4K



HLB-4K is a stand-alone converter which supports up-conversion and down-conversion between 4K and HD, HDR to SDR conversion and vice versa, color gamut conversion between BT.2020 and BT.709. And, the 12G-SDI single link video input can be output to 6G-SDI dual link or 3G-SDI quad link.

Camera Log Selection

Linear / Rec.709 / Canon Log / Canon Log II / V-Log / HLG / S-Log1 / S-Log2 / S-Log3 / 1D LUT 1 ~ 8

※ For 1D LUT 1-8, you can assign a 1D LUT by importing “.cube” files.

3D LUT Select

Linear / Rec.2020→Rec.709 / Rec.709→Rec.2020 / 3D LUT 1 ~ 8

※ For 1D LUT 1-8, you can assign a 1D LUT by importing “.cube” files.

Color Adjustment Functions

Offset / Gamma / Gain / Input Colorimetry / Output Colorimetry

Controls

GPI - Loading Presets from 1- 8 when making junction detected.

GPO - Tally / Alarm / System Alarm / Fan Alarm / Temp. Alarm / Ref. Alarm / Input Alarm are selectable using the presets from 1 – 8.

HLB-4K		
Input	4 x BNC	12G SDI A,B,C,D Channel
	1 x HDMI	2.0 HDMI
	2 x SFP	SFP Module
Output	4 x BNC	12G SDI A,B,C,D Channel (Active Through Out) => OPTION
	1 x HDMI	2.0 HDMI
	2 x SFP	SFP Module(OPTION)
LAN	1 x LAN in	
USB	1 X USB MEMORY STICK	
REMOTE	1 X RJ45	
POWER	XLR 4 PIN (12V)	

System Control

Presets - Depending on the usages, you can save/load the setting as Presets up to 8 data.

Back-up - Exporting/Importing setting data to PC available. Allows much easier control of building the systems.

