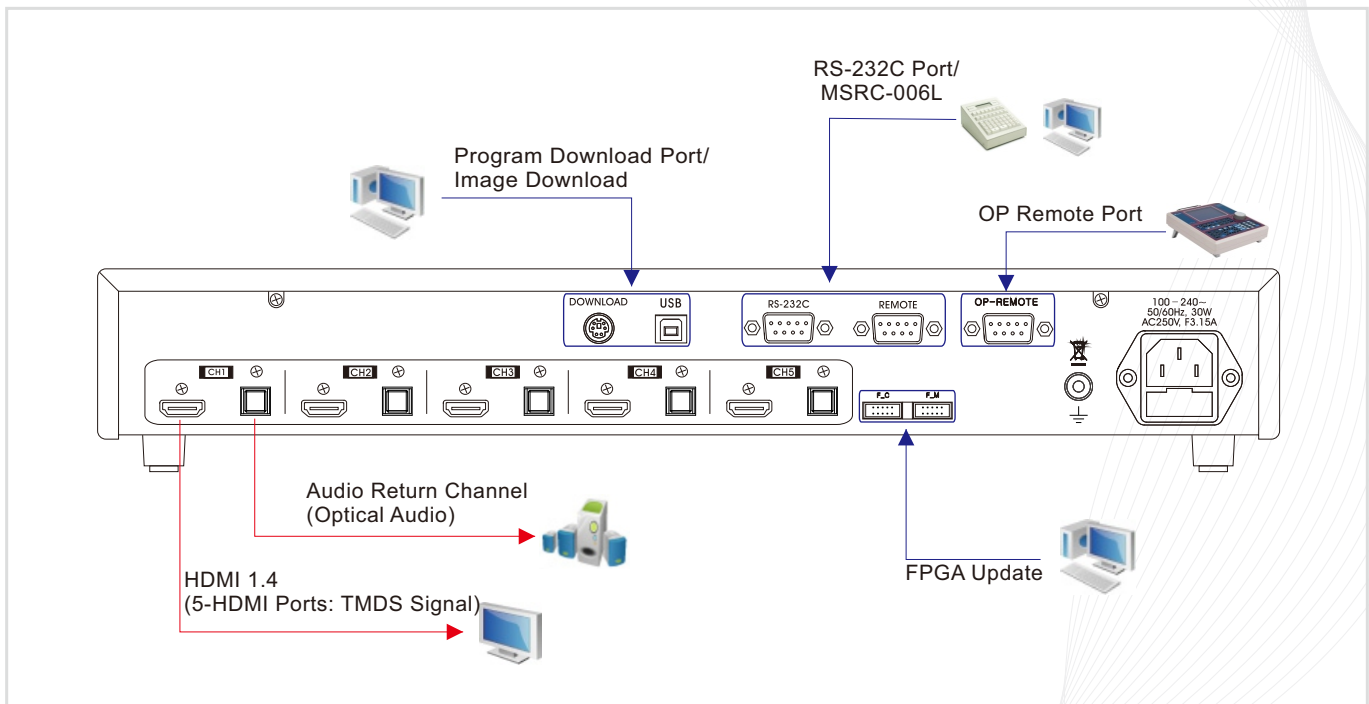




FEATURES

- 5 HDMI Output
- CEC Function
- HDCP Support
- HDMI 1.4
- 3D Image Support
- Audio Return Channel with ARC Switch
- 7.1 Channel Support
- Controller Edit Support



SPECIFICATION

HDMI (TMDS) Video Output	Compliant	HDMI 1.4 Version (CEC Support)
	Pixel Rate Range	25~165MHz (TMDS Clock : 25~225MHz)
	Standard Spec	EIA/CEA-861D
	Video Signal Type	RGB, YCbCr
	Pixel Encoding	RGB444, YCbCr444, YCbCr422
	Data bit of RGB & YCbCr	8, 10, 12 Bit
	Color Space	RGB, BT-601, BT-709, xvYCC-601, xvYCC-709
	HDCP	Support HDCP 1.1 Version
	EDID	Read
	Output Connector	Type A, HDMI 5 Port
	Note	3D Video Formats (Frame Packing, Top & Bottom, Side by Side(Half) etc.) Support Deep Color & xvYCC, CEC always 'On'
HDMI Audio Output	Sample Rate	32 / 44.1 / 48 / 88.2 / 96 / 176.4 / 192KHz
	Number of Channel	8 Channels
	Bit per Sample	24
	Waveform	Sine Wave
	Frequency Range	0Hz to 24KHz / 5Hz step
	Level Range	-99db to 0db / 1db step (standard : -18db = 400mvRMS)
	Note	Audio Return Channel (ARC)
General Specification	Power Consumption	AC 100~240VAC, 50/60Hz Auto Switch
	Operating Conditions	Temperature : 0~ 40°C
		80% Humidity, Non-condensing
Dimension(WXDXH)	300 X 280 X 80mm, Weight : 2.6Kg	

* All specifications are subject to change without any notice.

Optional Remote Controller

