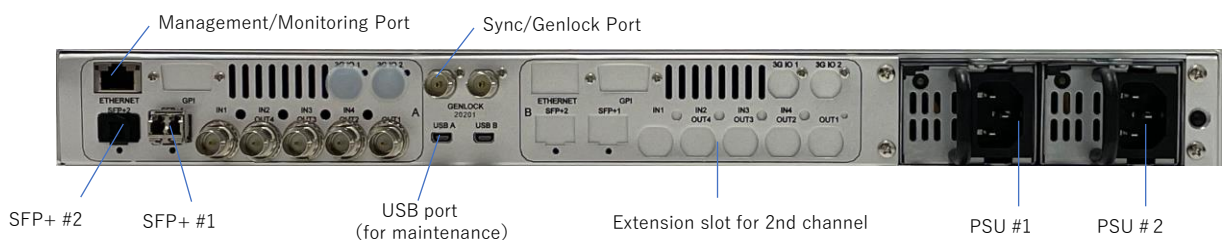
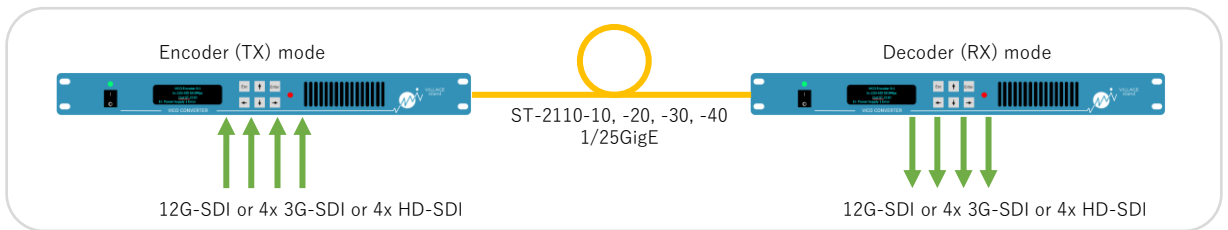




VICO-4L-2110 is our latest addition to the VICO series, enabling uncompressed transport over IP of 4K and HD. The video interface can be configured as 12G-SDI, 4x3G-SDI or 4xHD-SDI. The IP interface supports up to 25G. The 1RU chassis can enable two boards for encapsulation or decapsulation, independently configured through the front panel, or through software interface. Video, Audio and Ancillary transports are according to ST-2110, ST-2059 and supporting NMOS IS-04/IS-05

Features

- **Video I/O** 4K (1x12G、 4x3G-SDI) or 4x HD (3G/HD-SDI)
- **Transport Prot.** SMPTE ST2110 -10, -20, -30, -40
- **Audio** Up to 16 channels per video
- **Decoder Sync** PTP(ST-2059-1/-2), external genlock
- **Latency** Depending on user settings, from few tens of lines to 1 frame latency
- **Control** AMWA NMOS IS-04/05, SNMP, Software Control
- **Size** 1RU rack mount chassis
- **Nb of Channels** 1x 4K, or 4x HD video channels(optional) per board, with max 2 boards/1RU



Specs

Resolution, fps	3840x2160 50p/59.94p	Control	Front Panel, WebGUI, SNMP, NMOS
Chroma/bits	4:2:2 / 10bit	Power Units	Hot-swappable, optionally redundant
A/V Interface/ board	12G-SDI x1 or 3G/HD-SDI x4 (2SI)	Power	AC100-240V, 30W
Transmission	SMPTE ST2110 SFP+(#1) 25G	Size (W x D x H)	435 x 260 x 44.5 mm
Decoder Sync	PTP(ST-2059-1/-2), External lock	Weight	5Kg
Alarm output	OLED display, SNMP traps, WebGUI Logs	Temp./Humidity contr.	0°C~35°C / 20% ~ 80% RH

* Specifications are subject to change. Contact us for latest updates.

* SFPs are not included.