MSP 217

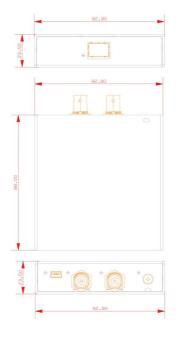
Best converter for SDI and Fiber, with the longest distance transmisstion!



Key Features

- MSP 217 is compatible with SMPTE 424M, SMPTE 292M, SMPTE 259M standard, and supports the highest video bandwidth: 10 Gbps
- Support max. resolution: 3G-SDI;
- Transmission distance: 10 km;
- Video interface BNC,
 Optical interface: SFP;
- External optical fiber type:
 Single mode twin-core, support
 9/125uM, LC connector;
 Multimode twin-core, support 50/125uM
 and 62.5/125uM, LC connector.

Dimensions

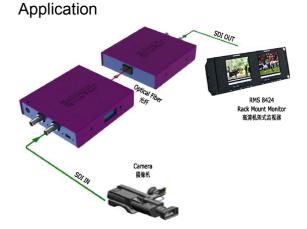


Specification

Connectors	Input	1 × SDI
		1 × SFP
	Output	1 × SDI
		1×SFP
	Power	5.4mm DC Socket
Performance	Input Resolution	SMPTE: 480i 576i 720p@23.97/24/25/29.97/30/50/59.94/60 1080i@50/59.94/60
		1080p@23.97/24/25/29.97/30/50/59.94/60
	Output Resolution	SMPTE: 480i 576i 720p@23.97/24/25/29.97/30/50/59.94/60 1080i@50/59.94/60
		SDI: 1080p@23.97/24/25/29.97/30/50/59.94/60
	SFP + Fiber Module	10 Gigabit single-mode 10 km optical fiber module
		Wavelength of Light Transmission: 1310nm
		Transmission Rate: 10G bps
		Transmission Distance: 10km
		Transmission type: Single mode twin-core
		Hot Plug: Support
		10 Gigabit multimode 300m optical fiber module
		Wavelength of Light Transmission: 1270nm
		Transmission Rate: 10G bps
		Transmission Distance: 300km
		Transmission type: Multimode twin-core
		Hot Plug: Support
	Supported Standards	SDI: SMPTE 424M, SMPTE 292M, SMPTE 259M
Power	Input Voltage	12V DC (via universal Plug Pack)
	Max Power	1.5A
Environment	Temperature	0°C~45°C
	Humidity	10%~85%
Physical	Weight	0.18kg (Net Weight)
		0.7kg (Package Weight)
	Dimensions	98mm x 92.9mm x 23.5mm (Device Dimension)
		170mm x 120mm x 80mm (Package Dimension)

Order Codes

Product Code	Item
610-0217-01-0	SDI to Fiber Extender Set [without SFP Module]





Tel: +86-592-5771197 Fax: +86-592-5788216 E-mail: sales@rgblink.com http://www.rgblink.com Headquarter: S601~604, 606, 607, 504 Weiye Building Torch Hi-Tech Industrial Development Zone, Xiamen, Fujian Province, P.R.C

