

MSP 210C

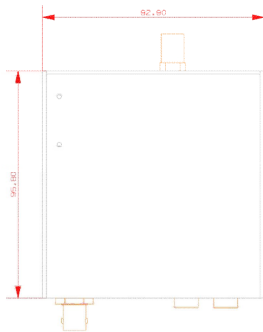
Best bridge for broadcasting CVBS to SDI application!



Key Features

- Composite signals can be converted to SDI
- Either L/R analog signals or AES/EBU digital audio can be inserted and embedded to the output
- SDI output up to 3G-SDI is supported
- Configure by on board DIP switch

Dimensions



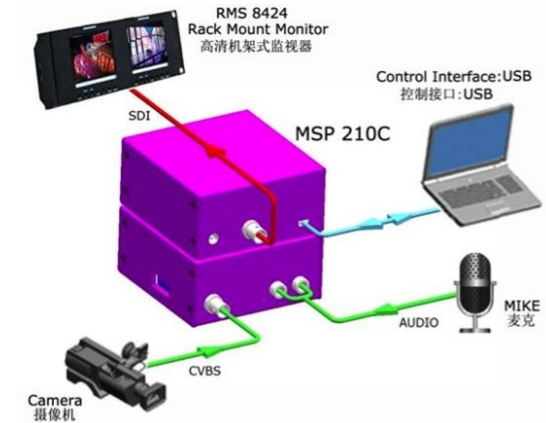
Specification

Connectors	Input	1 × CVBS	
	Audio Input	2 × Analog audio	
	Output	1 × SDI	
	Power	5.4mm DC Socket	
Performance	Input Resolution	CVBS:	480i 576i
	Output Resolution	SDI:	480i 576i 720p@50/60 1080i@50/60 1080p@50/60
	Supported Standards	CVBS:	PAL, NTSC
		SDI:	SD-SDI, HD-SDI, 3G-SDI
Power	Input Voltage	12V DC (via universal Plug Pack)	
	Max Power	1.5A	
	Temperature	0°C~45°C	
Environment	Humidity	10%~85%	
	Weight	0.3kg (Net Weight)	
Physical	Weight	0.61kg (Package Weight)	
	Dimensions	95.8mm x 92.9mm x 45mm (Device Dimension)	
		140mm x 160mm x 100mm (Package Dimension)	

Order Codes

Product Code	Item
600-0210-02-0	MSP 210C - CVBS SDI with Scan Converter

Application



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



Specifications are correct at time of printing and subject to change or alteration without notice.