

VCF-HMF01TX/RX-T



Features

- * Support 1 channel SD/HD/3G-SDI video embedded audio signal
- * Support Tally Function
- * SD/HD/3G-SDI input automatic detection
- * SDI Signal loop out support
- * Transmission distance is from 0 to 20KM via fiber cable
- * Support DVB-ASI signal
- * Support plug and play function
- * Tally function support

Specification	VCF-HMF01TX/RX-T
Model	Mini version 1CH SD/HD/3G-SDI SFP fiber extender
Input Interface	Tx : 1 SD/HD/3G-SDI RX: 1 fiber
Output interface	TX: 1 Fiber RX : SD/HD/3G-SDI
Optical Type	Single Mode, Single Fiber-A type / Multimode option-B type Wavelength :1310 / 1550nm / 850nm
Max. Distance	0M-20KM
Connector	LC Type
Transmitted power	-5dbm~-10dbm
Maximum Receiving Sensitivity	-28dBm
Signal Type	SD-SDI(270Mbps)/ HD-SDI(1.485Gbps)/3G-SDI(2.97Gbps)
Support Input Format	480i/576i 525i : 59.94Hz, 625i @ 50Hz 720P : 25/29.97/30/50/59.94/60Hz 1080i : 50/59.94/60Hz 1080P : 23.98/24/25/29/30/50/59.94/60Hz
Video Standard	SMPTE 292M and SMPTE 259M
DATA Comm. Methode	None
Power Supply	DC12,1A
Power Consumption	3~5 Watts
Operating Temperature	32°F ~ 104°F / 0°C ~ 40°C
Relative Humidity	20~90% RH (Non-condensation)
Dimension	115 x 25 x 25mm



Video Access Technology Corp.

6F.- 17, No.14, Lane 609, Sec. 5, Chongxin Rd., Sanchong Dist., New Taipei City, Taiwan (Tong Cheng Industrial Zone)
Tel:+886-2-2999-8383 Fax:+886-2-2999-0303
web : www.videoaccess.com