

Converter Monitor Optic



Make a Different



T: +852 2363 9110 M: info@utec.asia

Unit 17, B/F, Wang Fai Industrial Building, 29 Luk Hop Street, San Po Kong, Kowloon. Hong Kong.

www.utec.asia



3GCSH

UpDown Scaling Converter SDI to HDMI

- The World Smallest SDI to HDMI Converter
- HDMI Output Signal Scalable
- Use USB Power
- Provide Mini Din to BNC Cable



3GCHS

UpDown Scaling Converter HDMI to SDI

- The World Smallest HDMI to SDI Converter
- SDI Output Signal Scalable
- Use USB Power
- Provide Mini Din to BNC Cable



3GDA14

3G SDI Distribution Amplifier

- 1In 4 Out
- Use Mini Din Connector
- Locking DC Power Plug
- Combine with FOC-182 Frame



3GDA13

3G SDI Distribution Amplifier

- 1In 3 Out
- PCI Slot Type
- Power and Signal LED
- Support Up to 3G/HD/SD-SDI



ADAM

3G/HD/SD-SDI 2.8" Portable Monitor

- Support Up to 3G/HD/SD-SDI
- Internal Battery
- Speaker, Earphone
- 2Ch Audio Level Meter



4Ch ADAM Monitoring & Charging System



AMB-28

ADAM-CS

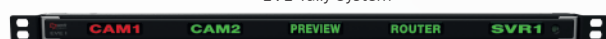


EVE

3G/HD/SD-SDI 2.8" 5Ch Monitor

- Support Up to 3G/HD/SD-SDI
- Green & Red Tally
- 2Ch Audio Level Meter
- Active Loop-through Out

EVE Tally System



EVE-I



FOC-182

18Ch Fiber Optic Converter and 3GDA14 Frame

- Redundant Power Support
- 18 Slots Available
- Power DC 5V 15A
- Compact 2 RU



3GFT11

SDI to Fiber Optic Transmitter

- Support Up to 3G/HD/SD-SDI
- Input Video Signal Auto-detect
- Wavelength : 1310nm Transmit up to 14Km
- Use Locking DC Power Plug



3GFR11

Fiber Optic to SDI Receiver

- Support Up to 3G/HD/SD-SDI
- Input Optical Signal Auto-detect
- Wavelength : 1270nm ~ 1610nm
- Use Locking DC Power Plug



3GFT11D

SDI to Dual Fiber Optic Transmitter

- Dual Optical Output
- Support Up to 3G/HD/SD-SDI
- Input Video Signal Auto-detect
- Wavelength : 1310nm Transmit up to 14Km
- Use Locking DC Power Plug



3GFT11C

CWDM SDI to Fiber Optic Transmitter

- Support Up to 3G/HD/SD-SDI
- Input Video Signal Auto-detect
- Transmit up to 49Km
- Wavelength : 1270nm ~ 1610nm
- Channel Space : 20nm
- Use Locking DC Power Plug

CWDM9MD1

CWDM 9CH Multiplexer, Demultiplexer

Use 9wavelengths from 1271nm to 1431nm with a channel spacing 20nm. Multiplex/de-multiplex up to 9 optical channels and send or receive onto a single optical fiber. Combine with FOC-182 to expand 18 optical channels.

CWDM9MD2

CWDM 9CH Multiplexer, Demultiplexer

Use 9wavelengths from 1451nm to 1611nm with a channel spacing 20nm. Multiplex/de-multiplex up to 9 optical channels and send or receive onto a single optical fiber. Combine with FOC-182 to expand 18 optical channels

