

## EFP to fiber system A6

(Bidi SDI, Genlock, Bidi audio, Data, Ethernet, Tally, )



### Description:

The EFP to fiber system A6 with 3G/HD/SD-SDI video & Data RS485/232/422 & Tally & Audio(Intercom) & Return CVBS & 100m Ethernet Multiplexer that allow transport of pathological patterns high-definition video and CD audio high sampling rate 58khz over standard fiber optic networks. Only one dual fiber cable is needed to transmit all required signals for a remote camera and it's operator in both directions over kilometers.

The Live Connector Remote Camera Interface System is designed to handle news, sports, and other day-to-day remote interfacing needs with ease. Live Connector offers an advanced portable, single-mode optical interface for ENG and OB vans, SNG vehicles, and production trailers. Features include 3G/HD/SD-SDI video path, on-air and cue audio, intercom, remote, and Ethernet data. Uses two single-mode fibers and models are available with a variety of optical connectors. Live Connector is an ideal infrastructure solution for airports, studio complexes, arenas, and campus environments.

Benefits of the EFP to fiber system A6: ( Item No.: EFP-A6 )

- 1) 1x 3G-SDI, bidi
- 2) 1x Return CVBS or Genlock
- 3) 2x Line level audio, bidi
- 4) 1x RS422 data
- 5) 1x RS485 data
- 6) 1x RS232 data
- 7) 1x 10/100M Ethernet
- 8) 1x Tally
- 9) Dual ST Connection

