

TruckLink

Broadcast fibre optic link for Studio and OB applications

StudioLink, a portable mussel shell enclosure for field use, houses the Telecast T-POV 324 and up to 3 Telecast Rattlers breaking out all the signals of the T-POV to BNCs, XLRs and 9-pin D to the front Panel.

The system transports up to 5 SD/HD-SDI videos, bi-directional composite video, bi-directional 4 analogue audios, 4x serial data, 10/100MB Ethernet and 2x GPI over singlemode fibre cable.



TruckLink can be supplied with industry standard optical fibre connectors including Neutrik DUO or QUAD, LEMO 3K.93C, ST and Delphi 4CH hermaphroditic. Each unit has diagnostic LEDs and optical power metering for first line maintenance. Studioliink can be deployed in pairs or can connect to the Telecast T-POV 324 1U rack or Mi Broadcast StudioLink rack mount transceiver.

APPLICATIONS

Television Broadcast

- Sport
- News
- SNG
- Studio floor box

Links between in field positions and OB Van

OPTIONS

Battery Power, V Lock, PAG

or Anton Bauer

Compatible with MiB StudioLink

& Telecast T-POV 324

Power over SMPTE cable

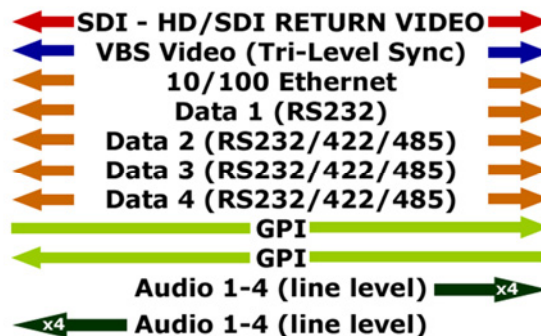
Choice of fibre connector,

Neutrik DUO or QUAD, Lemo

3K.93C, Delphi

EXPANSIONS

Up to 3 extra HD-SDI



The standard facilities of the T-POV shown require just one fibre strand. Remaining fibres can be used for Telecast Rattlers providing up to 3 user configurable HD-SDIs or used to connect to external equipment, for example extra TruckLink boxes, Telecast Python or Adder.



The T-POV 324 frame can support up to 3 TruckLinks



T-POV-324 3CH BASE-STATION