

**FB-SMPTE**  
**FB-TAC**

Fibre base unit for RF / Data over fibre SMPTE system  
to be paired with FH-SMPTE / FH-TAC / FH-TAC Dual

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Fibre base unit that is for applications where the antennas are needed to be a distance from the receiver, such as stadium work and larger operating areas.



- 'One cable solution' for radio camera receive and data control
- Location of antennas and downconverters can be 1.8kms away (SMPTE) over 20kms away (TAC)
- Allows prime location of receive unit in OB area for maximum flexibility and monitoring
- Rack mountable
- Return power and data path for camera control (SMPTE Only) allowing easy rig and maximum coverage
- Multiple cameras through one system

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**Specifications**

Connectors	BNC x 2 RF outputs SMPTE (Option) TAC - FC-APC or SC-APC (option)
Power DC	12-16v 4 pin XLR 1 x T1.5A fuse
Dimensions	W 220mm, D 358mm, H 44mm (1RU ½ rack width)

**Options**

RCK-S1RU RCK-D1RU	Single 19" rack mounting kit Dual unit rack mounting kit
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