



HD BINDER

- ✓ Allow optimal placement of the receiving antennas in a remote location
 - ✓ Minimal signal loss (1.5dB/km typ.)
 - ✓ Provide an additional Ethernet link
 - ✓ Remote equipment can be powered through fiber
 - ✓ Exploits industry-standard SMPTE-fibers
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- ✓ Replaces the following cables :
 - 4 UHF cables
 - 1 Ethernet (full-duplex, Gbit)
 - Power supply

**Convenient for small setups...
Indispensable for complex events!**

Specifications (general)

- No programming required
- 4 UHF ports (450-1050MHz)
- All UHF ports provide DC inject for LNB supply
- Gbit, full-duplex Ethernet port for :
 - > Remote camera control system
 - > Monitoring
 - > Multimedia (audio, video, intercom)
 - > Internet
- Multiple protections

SPECIFICATIONS (TX)

- Can be powered by :
 - > Remote camera control system
 - > Mains (110-250VAC, 50-60Hz)
 - > 12VDC, XLR 4p
 - > SMPTE fiber (powered by HDBinder-RX)
- LNB supply injection on all inputs (PTC-protected) with LED monitoring
- Auxiliary 12VDC power output
- Size : 440 x 380 x 44mm (Rack 1U)

SPECIFICATIONS (RX)

- AC power input (110-245Vac)
- Power consumption : 40W
- Size : 440 x 380 x 44mm (Rack 1U)