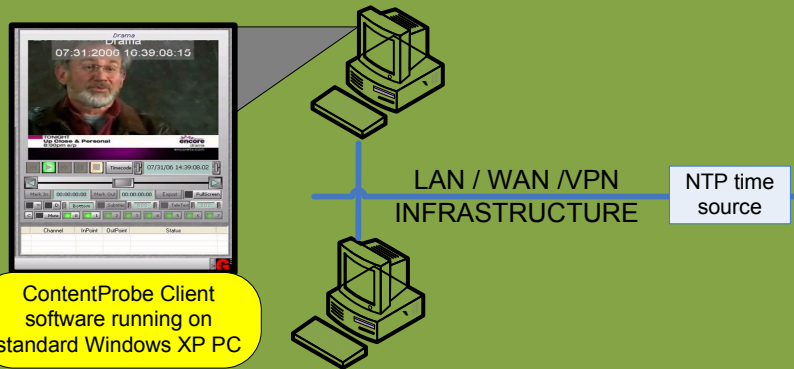


Remote sites sample - Option 1

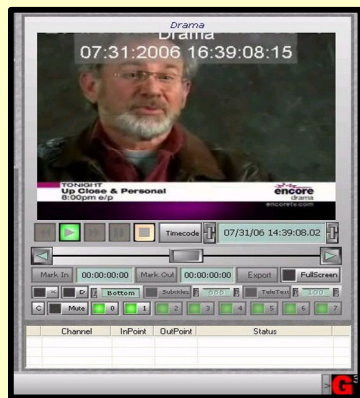
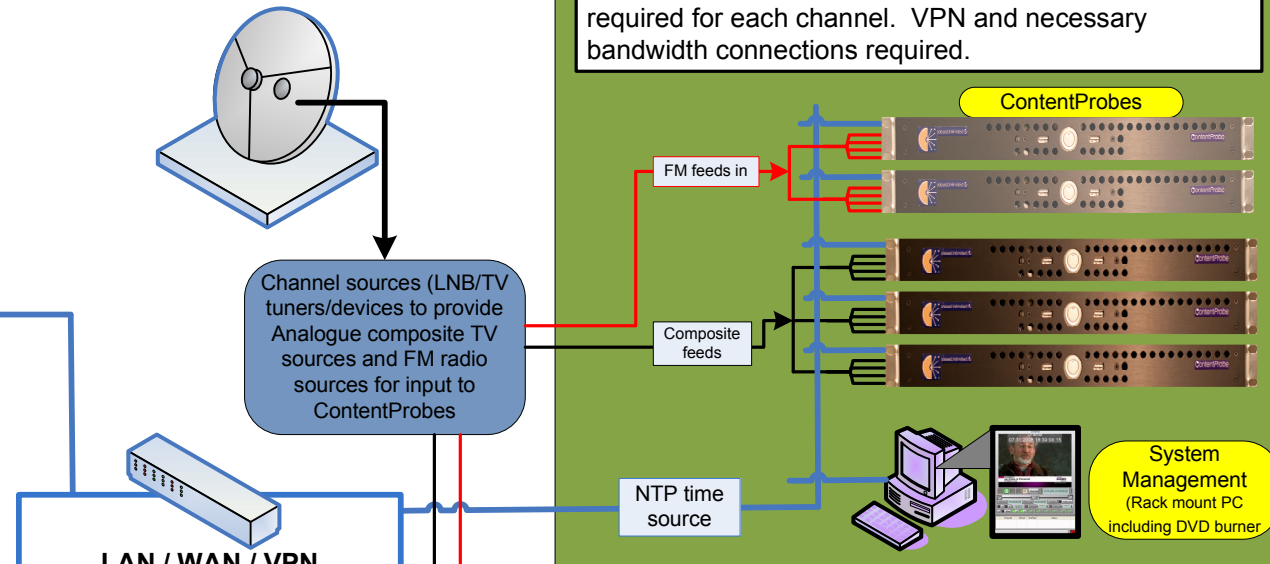
- Viewing Central Site remotely - No recording locally.
Operators can connect to the Central site NAS and view either the live streams or old material that has been recorded on any of the channels. VPN connections required for viewing live streams.




Broadcast Monitoring & Recording

Remote sites sample - option 2

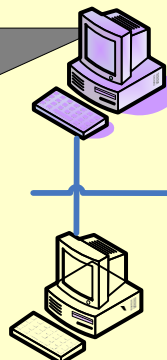
Recording remotely. Material locally captured and stored for 90 days (at 512k for TV and 128k for radio) **Important** - If the media is also to be stored on the central site NAS for archive, Archive Modules will be required for each channel. VPN and necessary bandwidth connections required.



Client Interface installed on standard Windows XP workstation to monitor channels. RAID management software also installed to monitor RAID status of ContentProbes

Central Monitoring (Recording 12xTV and 32x radio channels)

System Management (Rack mount PC including DVD burner)



n x Viewing/markup workstations

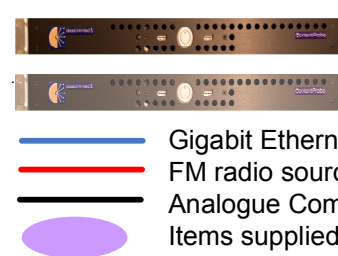
Networked Storage (NAS)

NTP time source

CONFIDENTIAL - Not for distribution

Date 10th May 2010. Version (Sample only)

Key



- CRF 2 or 4 channel Monitoring Recorder
- MRF 16 channel FM radio recorder
- Gigabit Ethernet
- FM radio source
- Analogue Composite TV source
- Items supplied in quote, plus ContentProbes

Power to be supplied to all equipment. All ContentProbes are 1U high