

TITAN

AVE

AMERICAN VIDEO EQUIPMENT



The TITAN Range of Digital recorders is a state of the art multiple Channel Multiplexed Digital Video Recording (DVR) system. Available in 8 or 16 Channel versions, the TITAN has an embedded operating system, MPEG4 compression and Triplex multiplexer. With Two Removable Hard Drives the Titan has a Storage Capacity of 1TB. The Titan also has a built-in CD-writer as standard, and a USB2 port on the front panel making archiving of evidence very easy by burning CD's or using a USB Memory card.

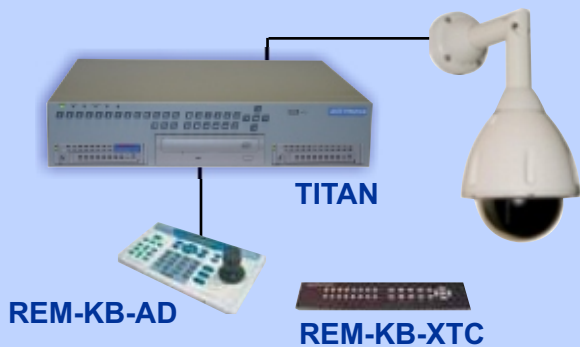
- Max Hard Drive Capacity is 1TB split over the two removable Hard Drives.
- Recording Rate is 100pps
- Supplied LAN Ready
- Remote Keyboard Options
- Recording: Mpeg4 compression.
- Recording resolution can be selected from 5 levels
- Storage: 2 x removable HDD's, 3 x USB2.0 ports to support external storage/export devices
- Archiving: Events can be easily marked and burnt to the built-in CD Writer or to an external storage device connected to one of the USB ports and played back on PC without the need to load Software
- Playback Speeds: 1X, 2X, 32X
- Audio: Real time recording of Audio is synchronised with video, with 1 x RCA line in and 1 x RCA line out
- Motion detection: 21 x 16 grid array, sensitivity, Trig level adjustable
- Alarm relay output x 2, Terminal Block, 1.0A/24V (programmable) with built in audio buzzer to alert the user
- Capable of Dome control through the built-in Dome Control Protocols: Pelco P, Pelco D, AD422 (through RS485) .
- 2 x 2 digital zoom on each camera connected to the Titan.
- Dimension: 440 x 90 x 445 mm
- Weight: 8.9kg
- Operation temperature 0C-40C
- Power consumption and input: 100-240V, 50-60Hz, 80W

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MVDR8T / MVDR16T

REMOTE CONTROL

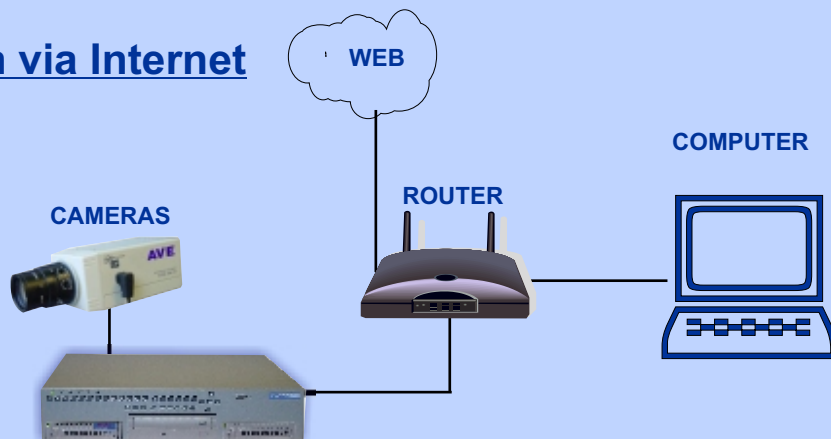


REMOTE KEYBOARDS

Remote keyboards (compatible with both Titan and Xcalibur). The REM-KB-AD controls 16 DVRs with RS485 and installed protocols including Pelco-D, Pelco-P, AD. And Can control up to 240 Domes.

The REM-KB-XTC is a basic keyboard to control 16 DVR's remotely.

Connection via Internet



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