

DVR5100 Series Hybrid Video Recorder

4/8/16 ANALOG WITH 16/12/4 IP CAMERA INPUTS, 2.0 TB STORAGE, ENDURA ENABLED™

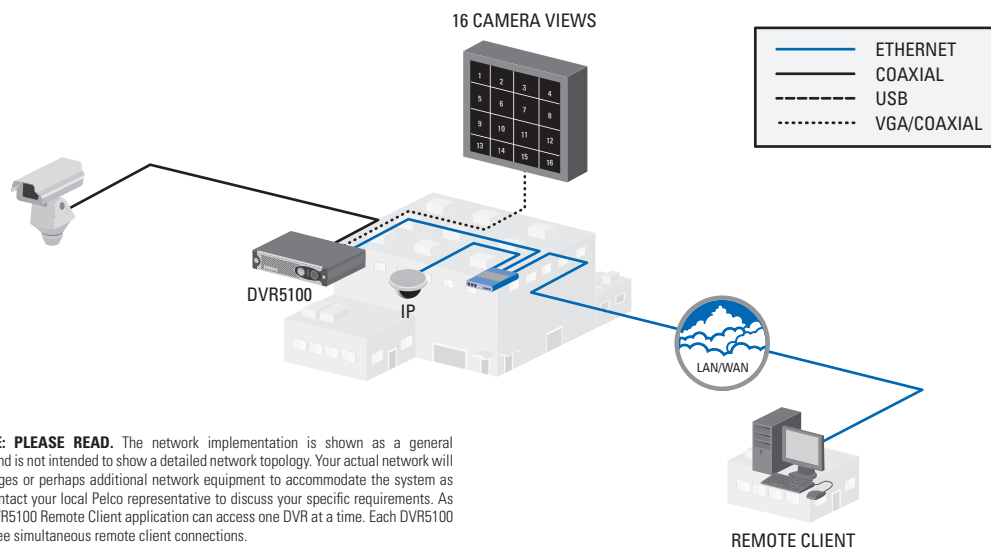
Product Features

- 4, 8, or 16 Analog Video Inputs; and 16, 12, 4 IP Camera Inputs Respectively
- Embedded Linux® Operating System
- Record Video up to 600/500 ips (NTSC/PAL) at CIF, 2CIF, or 4CIF Resolution, Programmable on a Per-Input Basis
- MPEG4-Based Compression with Constrained Variable Bit Rate for Optimum Picture Quality and Low Storage Consumption
- Endura® System Integration Allows an Unlimited Number of DVR5100s to be Operated and Administered from an Endura Head-End*
- Continuous, Scheduled, Motion, Alarm and/or Event Recording
- Up to 2.0 TB of Internal Storage Including EnduraStor™ Optimization
- DVR Configuration, Programming, and Operation from Front Panel Controls, USB Keyboard and Mouse, KBD5000, or Remote Client
- Operating System on Compact Flash and Engineered Hard Drive Cooling System for Enhanced Reliability



- Remote Client Application for Live Monitoring of 1 or More Cameras, Full Search and Playback, Remote Export of Video, and Remote Administration and Configuration
- Digital Video Authentication
- PTZ Control Using Coaxitron®, Pelco D, or Pelco P Protocols
- Full System Diagnostics Monitoring and Logging
- Single Button Export for Fast, Intuitive Video Export

*Requires Endura certification



IMPORTANT NOTE: PLEASE READ. The network implementation is shown as a general representation only and is not intended to show a detailed network topology. Your actual network will differ, requiring changes or perhaps additional network equipment to accommodate the system as illustrated. Please contact your local Pelco representative to discuss your specific requirements. As shown above, one DVR5100 Remote Client application can access one DVR at a time. Each DVR5100 can support up to three simultaneous remote client connections.

