

pelco dx8100

RS-422/RS-485 COMMUNICATION PORT SETUP

The DX8100 Series HVR features four RS-422/RJ-45 communication ports. All ports are compatible with both RS-422 and RS-485 interface standards. Each port can communicate with and control a variety of ATM/POS, PTZ, third-party dome devices, and Pelco's Spectra® III dome enclosures and Esprit® positioning systems.

The example configuration illustrated in Figure 11 shows a DX8100 connected directly to up to four PTZ devices and indirectly to up to 16 devices through Pelco's CM9760-CDU-T code distribution unit. Figure 12 illustrates the connection of a variety of RS-422/RS-485 compatible devices including the DX8100. This example highlights the P and D protocol data merging capability of Pelco's CM9760-DMR data manager.

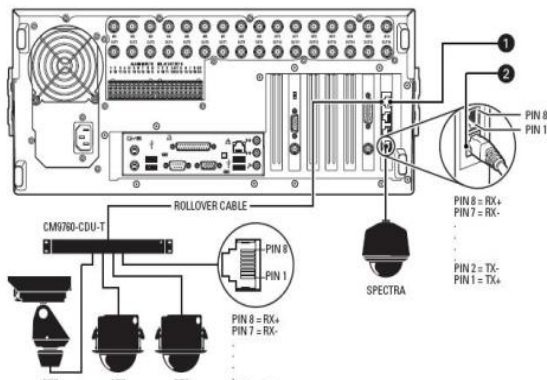
To operate properly, devices must be compatible with either the RS-422 or RS-485 interface standards and must be able to communicate using Pelco's P, D, or Coaxitron® protocols, or third-party dome protocols.

1. Using unshielded twisted pair (UTP) cable, connect up to four RS-422/RS-485 compatible devices to the RJ-45 connector jacks provided on the rear panel of the unit.

You should use 22 or 24 gauge UTP cable. Category 5 UTP is recommended for cable runs greater than 400 feet.

2. Set the communication parameters for both the DX8100 and the PTZ device. Communication parameters are baud rate, parity (odd or even), number of parity bits, number of data bits, and number of stop bits.

Refer to RS-422/RS-485 Communication Port Software Configuration on page 39 for instructions on setting up your HVR's communication parameters. Refer to the documentation included with your PTZ device for instructions on configuring its communication settings.



WARNING: . When using the networking capabilities of the DX, you should connect each DX Series HVR to a secure, private network. Do not directly. View full Pelco DX Series DX specs on CNET. Find great deals for Pelco DX Hybrid Video Recorder Dx 16 Channels Camera Digital. Shop with confidence on eBay!. Find great deals for Pelco Dx Series Digital Video Recorder Dx W/ Key & Hard Drive. Shop with confidence on eBay!. The DX supports first generation Pelco IP cameras in SD (Standard Definition) resolutions and Axis (VAPIX) SD resolution IP cameras. The DX recovery disks are not able to be found on the Pelco website. How to setup analog and IP cameras in DX Series hybrid video recorders? DX Series HVR; Pelco IP camera; Analog camera. NOTE: DX Series Backup video files are different than Exported video files. Install and Launch the Pelco DX PC Client application. Pelco Video Management Export video to disc from the DX If your DX is connected to a network that supports shared folders and. NOTE: While great care has been taken in the design and development of the DX to ensure a secure DVR platform, it is not feasible to protect a system from. The DX Series HVR features IP camera recording, external JBOD (just a bunch of disks) storage, remote client connectivity to as many as HVR/DVR .Dx series digital video recorder Read online or download PDF Pelco DX User Manual. DX Series Digital Video Recorder. 8/16/24/32 CAMERA INPUTS, GB-3 TB STORAGE, ADVANCED SEARCH CAPABILITIES. PRODUCT FEATURES. TV and television manuals and free pdf instructions. Find the user manual you need for your TV and more at ManualsOnline. Consult PELCO's entire DX Product Brochure catalogue on DirectIndustry. Page: 1/8.

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