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This article describes the equipment's use, function and specific features. It is intended to help you make an informed decision when purchasing these items. FirstCom 136 software 93 was released by FirstCom in 2010; it has sold over 350,000 copies since this release date.

Information about the product: -The company was founded in 1986 and is located in Israel; Over 100 employees are located at their headquarters there. They provide both production equipment for factories as well as after-sales service for their products; they are headquartered out of Petah Tikva, Israel. -The company's main products are: -FirstCom also produces audio and video processing equipment for video surveillance systems. They also produce wireless audio, video and power and signal processors and other related parts. All of their products operate according to the FirstCom standard. This product operates by receiving the power, video, control signals to the system from the operator's side via a coaxial cable from a controller to which it is connected. It receives these signals from a central unit containing one or more cameras over coaxial cables, which is why it is necessary for this device to be located in close proximity to said central unit or units. The signal received by the device is processed and data is transferred to the central unit via a secure digital link. This product contains an image processor, which accepts the signals of more than one camera simultaneously. It then sends each input signal to a display processor which converts each of them into an image that appears on the monitor. The signal that is sent to the monitor does not contain any additional information about it; thus, no additional software needs to be installed on either the controller or this unit. Video processing equipment typically has two types of inputs: 1. Coaxial cables with electric power applied at their ends for video signals; 2. Coaxial cables with electric power applied to them for control signals. This device can also accept signals from one or more cameras via BNC connectors. (BNC connectors are the typical connection type for video surveillance equipment.) This device has one or more processors in it that are capable of receiving, processing and transmitting the data simultaneously. Current models contain four processors in them, which enables transmission of images to four monitors simultaneously. The image signal rates vary according to the model they belong to. 2-channel models display 0.5MP or 1MP resolution, 4-channel models display 1MP resolution and 8-channel models display 540TVL resolution. This equipment is intended for applications in which the image signal rate is 64Hz, 256Hz or 512Hz. For sending pictures to a monitor at higher resolutions, an external device must be installed on the controller. This unit may be used to connect one or more external devices to the central unit containing remote control functions that enables these devices to control the operation of the central unit remotely. It can also connect one controller to multiple monitors which appear on them simultaneously. When this happens, not only can different monitors display different feeds from multiple cameras but they can also change their settings simultaneously.

Information about the product:

This article describes how this product operates and why it is useful for its application.

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