



FAST-PASS[®]

INTELLIGENT PHOTO IMAGE CAPTURE (IPIC)

HFPCA1001 IPIC

Intelligent Photo Image Capture Device

SISCO's patented (Pat.No.6,801,907) intelligent photo capture device is designed to capture the image of the ID, as well as capture a high resolution photo of the individual at varying heights or distances from the camera. The IPIC is a software controlled pan/tilt/zoom camera that is easy to use and provides greater flexibility.

Overview

Designed to meet the specialized needs of the security industry, the IPIC delivers high-quality photo image capturing from far distances and under the dimmest lighting conditions. It offers greater flexibility in the most demanding environments and is perfect for professional-grade installations, providing a secure and sturdy connection interface.



Software Control

Allows user to easily control camera positioning using a mouse or keyboard. Pan, tilt, zoom and contrast controls allow the user to efficiently capture a quality image of the visitor.

Low Light Performance

Don't lose sight of anything — in low light, or in complete darkness. With the Minimum Subject Illumination feature of the IPIC, you can still see what's happening even when light gets as low as 1 Lux (at 1/30 second shutter speed). Not only that, but when the lights go out completely, the camera's built-in Infrared (IR) source lets you continue to monitor the action. (The camera's IR illumination is effective up to 9.8 feet.)

Wide Angle View...Or Zoom In

The IPIC comes with an outstanding 26X Optical Zoom Lens and 12X Digital Zoom capability. With a zoom range like this, you'll get a wide-angle view that shows you everything you need to see. Or, you can zoom in and get a close-up view.

Requirements

- One USB Port for video feed
- One RS232 Serial DB9 port for Pan Tilt Zoom control. Note: If serial port is not available, a USB to Serial adapter is required.
- 110/120 VAC



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