

### 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

