Internet Camera

Video Monitor for Home/SOHO

**Easy Setup**
No need to worry about complex network setup procedures. The install wizard can provide easy setup procedure to use camera.

**Simultaneous Viewing**
Use the utility can monitor up to four locations at the same time. The advanced video compression produces a high-quality, high-frame rate, VGA,CIF video stream.

**Standard Image Format**
The IC-1000 delivers complete, high-quality pictures in standard JPEG format, which can be viewed using any standard browser.

**Remote Monitoring Utility**
The application adds enhanced features and functionality for the Internet Camera and allows users to access the Internet Camera from a remote site via Intranet or Internet. Other features include image monitoring, recording images to a hard drive, viewing up to 4 cameras on one screen, and snapshots.

**WEB & Utility Configuration**
Using a administrator utility or standard WEB browser, Administrators can configure and manage the Internet Camera directly from its own PC via the Intranet or Internet.

**Ethernet or Fast Ethernet Support**
Supports traditional wired transmission, making the IC-1000 easy to integrate into your existing network environment.
Internet Camera

**Features**

- Camera/Image:
  - Motion-JPEG Image Video
  - Digital 24-bit Color
  - Provides Manual Focus Lens
  - Supports Up to 30 fps Video Frame Rate
  - Image Format - Video Record (AVI), Still Photos (JPEG)
  - High Speed Hardware-Based Image Compression

- HTTP/Utility:
  - Includes easy-to-use Viewer & Recorder utility
  - Provides Admin utility & WEB browser Management
  - View multiple cameras simultaneously - Up to 4 at a time
  - Manual/Schedule Record, Video Playback
  - Supports Windows 98/ME/XP/NT/2000/2003
  - Firmware Upgradeable
  - Manual Send Captured Image by Email

**Specification**

<table>
<thead>
<tr>
<th>Product</th>
<th>IC-1000</th>
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</thead>
<tbody>
<tr>
<td>CPU+DSP</td>
<td>RISC + JPEG Encoder</td>
</tr>
<tr>
<td>Flash</td>
<td>512KB Flash</td>
</tr>
<tr>
<td>RAM</td>
<td>128KB SRAM</td>
</tr>
<tr>
<td>Image Sensor</td>
<td>300,000 Pixels ¼“ Color CMOS Sensor</td>
</tr>
<tr>
<td>Lens</td>
<td>Manual Focus, F=1.8</td>
</tr>
<tr>
<td>LAN Port</td>
<td>10/100M UTP Port x 1</td>
</tr>
<tr>
<td>Power</td>
<td>12V DC, 0.5A Power Adaptor</td>
</tr>
<tr>
<td>Dimension</td>
<td>45mm x 15mm x 10mm</td>
</tr>
<tr>
<td>Temperature</td>
<td>10~45 °C</td>
</tr>
<tr>
<td>Humidity</td>
<td>10~90% (Non-Condensing)</td>
</tr>
<tr>
<td>Certification</td>
<td>FCC Class B, CE Mark</td>
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