Please visit our website to download the PDF file of this catalog and see the specification of our products. www.probedigital.com
DIGITAL SURVEILLANCE SYSTEMS

PROBE Digital Surveillance System is the state of art technology grown by its long experienced and creative engineers. PROBE will make your dream come true by supplying innovative Digital Surveillance System you have never seen.

Triple Codec, Simultaneous Multi Streaming
Triple H/W codec enables to transmit variety independent streams with different settings for different requirements. Therefore, it is possible to combine seamless remote video monitoring using H.264 with simultaneous transmission of high quality MPEG-4 to Network Video Recorder. Also, additional MJPEG can be delivered for Mobile devices such as Smart Phone or PDA.

Wide Dynamic Range
This feature is effective when shooting images against the sun or when shooting a very bright object.

Day & Night by ICR
For increased sensitivity of image sensor efficiently, a mechanical actuator can shift infrared (IR) Cut filter to disengaged from image path automatically in the low light environment.

Power over Ethernet
Built-in Power over Ethernet (IEEE 802.3 af/at) makes installation easier, cheaper and more secure since Power over Ethernet can take advantage of UPS (uninterrupted power supply), which provides back-up power in case of power failure.

Vector Driving
Based on the shortest time and the smallest cost concept, each Pan and Tilt motion is done with simultaneous and harmonious manner by Vector drive technology.

Micro-Step Technology
Due to the Micro-stepping technology, one step angle is divided by 256. Accordingly, high accuracy as well as ultra low sound noise (under 60dB) can be achieved. Micro-stepping technology enables ultra low speed down to 0.005°/s for high zoom operations.

Motion Tracking
Hardware-based object Tracking & Intelligent Tracking Algorithm / No interference with PTZ motion / Tolerate to wide range of object speed / Robust against weather (swaying leaves, snow, rain ... ) / Home on inactivity / Tracking priority (the bigger the higher) / Adjustable Sensitivity.

Auto Map Generation
After installing PTZ, make camera generate the Scenery Map autonomously. It will process and stitch a series of pictures to make one overall Scenery map. Using the Scenery map, you can quickly switch one place to another. By drawing a box on the map, PTZ will move to the center of the box as well as adjust zoom ratio to match the box.

Virtual Joystick on the Image
Virtual Joystick is inspired by real 3-Axis Joystick. You can decide PT direction by right clicking the image and change the zoom in out by scrolling mouse wheel. The PT speeds are proportional to how much you deviate mouse from the center. Using this function, control of PTZ is done in an instinctive manner.

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**HD IP PTZ CAMERAS**

PROBE HD IP camera shows a brighter and cleaner picture, adopting a highly qualified CMOS Image Device. PROBE HD IP provides highly efficient PTZ cameras as well as fixed type cameras to give you a wide assortment. Users can playback a regularly stored amount of images using a memory card in an emergency situation. A highly magnificent PTZ camera performs softly and accurately and the indoor fixed dome camera is designed to withstand the external stimulation.

### Image Device

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTI-H2100, H2100i</td>
<td>1/3” 1.43 Mega Pixel Progressive Scan CMOS</td>
</tr>
<tr>
<td>PTI-H2010T, H2010TIR</td>
<td>1/3” 2.1 Mega Pixel Progressive Scan CMOS</td>
</tr>
<tr>
<td>PTI-H1000D</td>
<td>1/3” 2.1 Mega Pixel Progressive Scan CMOS</td>
</tr>
</tbody>
</table>

### Lens

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTI-H2100, H2100i</td>
<td>4.7 ~ 94 mm, F 1.6(W), 3.5(T)</td>
</tr>
<tr>
<td>PTI-H2010T, H2010TIR</td>
<td>3.6 ~ 16 mm, F 1.2</td>
</tr>
<tr>
<td>PTI-H1000D</td>
<td>3.0 mm, F 1.8</td>
</tr>
</tbody>
</table>

### Min. Illuminance

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTI-H2100, H2100i</td>
<td>Color: 1.0 Lux, B/W: 0.01 Lux</td>
</tr>
<tr>
<td>PTI-H2010T, H2010TIR</td>
<td>Color: 0.2 Lux, B/W: 0.01 Lux</td>
</tr>
<tr>
<td>PTI-H1000D</td>
<td>Color: 0.2 Lux, B/W: 0.01 Lux</td>
</tr>
</tbody>
</table>

### Video Streaming

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTI-H2100, H2100i</td>
<td>H.264 / MJPEG, Dual Codec: B/W : 0.3 Lux, Color: 1.7 Lux</td>
</tr>
<tr>
<td>PTI-H1000D</td>
<td>H.264 / MJPEG, Triple Codec: H.264 / MJPEG</td>
</tr>
</tbody>
</table>

### Power

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTI-H2100, H2100i</td>
<td>DC 12V(16W) / AC 24V(20W)</td>
</tr>
<tr>
<td>PTI-H2010T, H2010TIR</td>
<td>DC 12V(16W) / AC 24V(20W)</td>
</tr>
<tr>
<td>PTI-H1000D</td>
<td>DC 12V(16W) / AC 24V(20W)</td>
</tr>
</tbody>
</table>

### Approvals

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PTI-H2100, H2100i</td>
<td>IP66, FCC, CE, RoHS</td>
</tr>
<tr>
<td>PTI-H1000D</td>
<td>IP66, FCC, CE, RoHS</td>
</tr>
</tbody>
</table>

---

**HD IP FIXED DOME CAMERAS**

### Image Device

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PID-8100B</td>
<td>1/3” 2.1 Mega Pixel Progressive Scan CMOS</td>
</tr>
<tr>
<td>PID-8100E</td>
<td>1/2.7” 2 Mega Pixel Progressive Scan CMOS</td>
</tr>
</tbody>
</table>

### Lens

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PID-8100B</td>
<td>3.6 ~ 18 mm, F 2.8</td>
</tr>
<tr>
<td>PID-8100E</td>
<td>2.8 ~ 12 mm, F 2.0</td>
</tr>
</tbody>
</table>

### Min. Illuminance

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PID-8100B</td>
<td>Color: 0.03 Lux, B/W: 0.01 Lux</td>
</tr>
<tr>
<td>PID-8100E</td>
<td>Color: 0.2 Lux, B/W: 0.01 Lux</td>
</tr>
</tbody>
</table>

### Video Streaming

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PID-8100B</td>
<td>H.264 / MJPEG, Triple Codec: H.264 / MJPEG, Multi Streaming</td>
</tr>
<tr>
<td>PID-8100E</td>
<td>H.264 / MJPEG, Triple Codec: H.264 / MJPEG</td>
</tr>
</tbody>
</table>

### Power

<table>
<thead>
<tr>
<th>Model</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>PID-8100B</td>
<td>DC 12V(16W) / AC 24V(20W)</td>
</tr>
<tr>
<td>PID-8100E</td>
<td>DC 12V(16W) / AC 24V(20W)</td>
</tr>
</tbody>
</table>

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**Additional Features**

- Motion Detection
- Day & Night (ICR)
- Auto / Manual
- Auto / Day / Night
- WDR
- Auto-focus
- Auto Track
- Pan / Tilt Range
- Frame Rate
- Audio Compression
- Video Streaming
- Alarm Input / Output
- Network
- Approvals
- Other Functions

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**Glossary**

- **Day & Night**: Auto / Night / Day
- **Motion Detection**: Auto / Day / Night
- **Auto-focus**: Manual
- **Power-Up Action**: Night
- **Pan**: 360° (Endless)
- **Tilt**: 180°
- **Zoom**: x 112 Digital Zoom
- **Image Flip**: Mirror / ACE
### HD IP FIXED DOME CAMERAS

<table>
<thead>
<tr>
<th>Model</th>
<th>Image Device</th>
<th>Lens</th>
<th>Min. Illuminance</th>
<th>Other Functions</th>
<th>Approvals</th>
<th>Power</th>
<th>Accessories</th>
<th>Other Functions</th>
</tr>
</thead>
<tbody>
<tr>
<td>PIK-H2010T</td>
<td>2MP HD IP Fixed Indoor Dome Camera</td>
<td>DC Var-focal F 1.2</td>
<td>0.00 Lux (IR-LED ON)</td>
<td>28 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>PoE IEEE 802.3af Class 0</td>
<td>Digest Authentication ID/PW</td>
<td>Motion Detection</td>
</tr>
<tr>
<td>PIK-H1310T</td>
<td>1.3MP HD IP Fixed Indoor Dome Camera</td>
<td>DC Var-focal F 1.2</td>
<td>0.01 Lux</td>
<td>28 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>DC 12V</td>
<td>HTTPS (SSL), IPv4 / IPv6 / DDNS</td>
<td>Motion Detection, Alarm In/Out</td>
</tr>
<tr>
<td>PPI-1000D</td>
<td>1MP HD IP Fixed Indoor Dome Camera</td>
<td>DC Var-focal F 1.6</td>
<td>0.5 Lux</td>
<td>2 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>DC 12V</td>
<td>IPv4 / IPv6 / DDNS</td>
<td>Motion Detection, Alarm In/Out</td>
</tr>
<tr>
<td>PS11100E</td>
<td>1MP HD IP Fixed Indoor Mini Dome Camera</td>
<td>DC Var-focal F 1.6</td>
<td>3.6 Lux</td>
<td>2 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>DC 12V</td>
<td>IPv4 / IPv6 / DDNS</td>
<td>Motion Detection, Alarm In/Out</td>
</tr>
</tbody>
</table>

### HD IP FIXED BOX CAMERAS

<table>
<thead>
<tr>
<th>Model</th>
<th>Image Device</th>
<th>Lens</th>
<th>Min. Illuminance</th>
<th>Other Functions</th>
<th>Approvals</th>
<th>Power</th>
<th>Accessories</th>
<th>Other Functions</th>
</tr>
</thead>
<tbody>
<tr>
<td>PIK-H2010TIR</td>
<td>2MP HD IP Fixed Indoor x15 Zoom Box Camera</td>
<td>DC Var-focal F 1.0</td>
<td>0.01 Lux (IR-LED ON)</td>
<td>28 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>PoE IEEE 802.3af Class 0</td>
<td>Digest Authentication ID/PW</td>
<td>Motion Detection</td>
</tr>
<tr>
<td>PIK-H1310TIR</td>
<td>1.3MP HD IP Fixed Indoor Box Camera</td>
<td>DC Var-focal F 1.6</td>
<td>0.5 Lux</td>
<td>2 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>DC 12V</td>
<td>HTTPS (SSL), IPv4 / IPv6 / DDNS</td>
<td>Motion Detection, Alarm In/Out</td>
</tr>
<tr>
<td>PZK-H2000</td>
<td>2MP HD IP Fixed Indoor x10 Zoom Box Camera</td>
<td>DC Var-focal F 1.6</td>
<td>3.6 Lux</td>
<td>2 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>DC 12V</td>
<td>IPv4 / IPv6 / DDNS</td>
<td>Motion Detection, Alarm In/Out</td>
</tr>
<tr>
<td>PZK-H1310T</td>
<td>1MP HD IP Fixed Indoor Mini Dome Camera</td>
<td>DC Var-focal F 1.6</td>
<td>3.6 Lux</td>
<td>2 Privacy Zones</td>
<td>FCC, CE, RoHS</td>
<td>DC 12V</td>
<td>IPv4 / IPv6 / DDNS</td>
<td>Motion Detection, Alarm In/Out</td>
</tr>
</tbody>
</table>

### Image Device
- 2/3” 2.1 Mega Pixel Progressive Scan CMOS
- 1/3” 1.3 Mega Pixel Progressive Scan CMOS
- 1/3” 2.1 Mega Pixel OmniVision Progressive Scan CMOS
- 1/4” 1.4 Mega Pixel OmniVision Progressive Scan CMOS
- 1/4” Progressive Scan CMOS

### Lens
- DC Var-focal F 1.2
- DC Var-focal F 1.2
- DC Var-focal F 1.2
- DC Var-focal F 1.6
- DC Var-focal F 1.6

### Min. Illuminance
- B/W : 0.01 Lux
- B/W : 0.5 Lux
- B/W : 1.0 Lux
- B/W : 0.01 Lux
- B/W : 0.01 Lux

### Video Streaming
- 1080p / 720p / D1 / CIF / QCIF
- 720p / D1 / CIF / QCIF
- 1080p / 720p / D1 / CIF / QCIF
- 720p / D1 / CIF / QCIF
- 720p / D1 / CIF / QCIF

### Frame Rate
- Max. 30 fps
- Max. 30 fps
- Max. 30 fps
- Max. 30 fps
- Max. 30 fps

### Privacy Zone
- 2 Privacy Zones
- 2 Privacy Zones
- 2 Privacy Zones
- 2 Privacy Zones
- 2 Privacy Zones

### Audio Compression
- Two Way
- Two Way
- Two Way
- Two Way
- One Way

### Video Streaming
- Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)
- Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)
- Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)
- Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)
- Multi Streaming VBR / CBR (Controllable Frame Rate and Bandwidth)

### Alarm In/Out
- 1 In / 1 Out
- 1 In / 1 Out
- 1 In / 1 Out
- 1 In / 1 Out
- 1 In / 1 Out

### Intelligent Video
- Motion Detection
- Motion Detection
- Motion Detection
- Motion Detection
- Motion Detection

### Security
- HTTPS (SSL), Digest Authentication (EAP/WPA)
- HTTPS (SSL), Digest Authentication (EAP/WPA)
- HTTPS (SSL), Digest Authentication (EAP/WPA)
- HTTPS (SSL), Digest Authentication (EAP/WPA)
- HTTPS (SSL), Digest Authentication (EAP/WPA)

### Network
- IPv4 / IPv6 / DDNS
- IPv4 / IPv6 / DDNS
- IPv4 / IPv6 / DDNS
- IPv4 / IPv6 / DDNS
- IPv4 / IPv6 / DDNS

### Power
- DC 12V
- DC 12V
- DC 12V
- DC 12V
- DC 12V

### Approvals
- FCC, CE, RoHS
- FCC, CE, RoHS
- FCC, CE, RoHS
- FCC, CE, RoHS
- FCC, CE, RoHS

### Other Functions
- Image Flip, Mirror/AES
- Image Flip, Mirror/AES
- Image Flip, Mirror/AES
- Image Flip, Mirror/AES
- Image Flip, Mirror/AES

### IR-LED
- PPI-20100IR: 20 pcs
- PPI-11100IR: 10 pcs
- N/A
- N/A
- N/A
**IP PTZ CAMERAS**

**PROBIP** IP cameras are designed to offer exceptional performance and flexibility for various surveillance applications. They provide a wide range of functions such as motion detection, alarm inputs/outputs, and high-quality imaging. The cameras are equipped with various image devices, including PTZ, fixed dome, and PTI cameras, to cater to different environments.

**Camera Features**
- **Image Device**: Various models offer different image resolutions and frame rates, catering to different surveillance needs.
- **Lens**: Flexible lens options allow for precise control over image capture.
- **Horizontal Angle**: Ranges from 99.6° (W) ~ 24.9° (T) to 90° (W) ~ 180° (T), providing a wide field of view.
- **Day & Night**: Auto Flip / Day & Night (ICR) ensures clear images in varying light conditions.
- **Network Security**: IPv4 / IPv6 / DDNS, Digest Authentication ID/PW, HTTPS (SSL), and Motion Detection are standard features.
- **Audio**: Support for G.711 PCM 16kHz, Two Way Audio, and 8 Privacy Zones.
- **Video Streaming**: H.264 / MPEG4 / MJPEG, Triple Codec, and Motion Tracking, Auto-map, and Bandwidth are available.
- **Other Functions**: Multi Streaming, Motion Tracking, Auto Tracking, and Motion Detection.

**Additional Features**
- **Approvals**: FCC, CE, RoHS, and PoE IEEE 802.3af Class 0 are standard approvals.
- **Other Functions**: Image Flip, Mirror, Parking, Privacy, and Power-over-Ethernet (PoE).

**Conclusion**
The IP PTZ cameras are designed to offer a robust solution for various surveillance needs, providing high-quality images and versatile features to meet different requirements.
IP FIXED BOX CAMERAS & IP VIDEO SERVER

**IP Fixed Indoor Box Camera (True Day & Night)**

- **Image Device**: 1/3" Sony Super HAD II CCD
- **Digital Zoom**: x10 Digital
- **Compression**: JPEG, MJPEG
- **Image Device**: Progressive Scan CMOS
- **Intelligent Video**: Motion Detection
- **Privacy Zone**: 8 Privacy Zones
- **Power**: DC 12V
- **Supported**: POC, CE, RoHS
- **Other Functions**: Image Flip, Mirror, PIP

**IP Fixed Indoor WDR Box Camera (True Day & Night)**

- **Image Device**: 1/3" Sony Super HAD II CCD
- **Digital Zoom**: x10 Digital
- **Compression**: JPEG, MJPEG
- **Image Device**: Progressive Scan CMOS
- **Intelligent Video**: Motion Detection
- **Privacy Zone**: 8 Privacy Zones
- **Power**: DC 12V
- **Supported**: POC, CE, RoHS
- **Other Functions**: Image Flip, Mirror, PIP

**IP Video Server**

- **Video Compression**: H.264, MJPEG
- **Video Streaming**: Multi-Streaming, VBR / CBR (Controllable Frame Rate and Bandwidth)
- **Frame Rate**: N/A
- **Audio Compression**: N/A
- **Security**: HTTPS, SSL
- **Network**: IPv4, IPv6
- **Power**: DC 12V
- **Supported**: POC, CE, RoHS
- **Other Functions**: Image Flip, Mirror, PIP

**HD-SDI CAMERAS**

Since HD-SDI (Serial Digital Interface) video signals based on SMPTE292M standard are not compressed or packetized before transmission. There are no image artifacts or frame interruptions. The Image quality is more than perfect and almost no transmission delay. Besides, installation is simple and easy since existing coaxial cables can be reused and no complicated setup procedure is involved.

**HD-SDI CAMERAS**

- **Video**: Full HD-SDI (1920×1080), WDR
- **Audio**: Two Way
- **Privacy Zones**: 8
- **Power**: DC 12V
- **Supported**: POC, CE, RoHS
- **Other Functions**: Image Flip, Mirror, PIP

**Image Device**

- **Image Device**: HDMI, MPESA, H.265
- **Video Compression**: N/A
- **Video Streaming**: N/A
- **Frame Rate**: N/A
- **Audio Compression**: N/A
- **Security**: N/A
- **Network**: IPv4, IPv6
- **Power**: DC 12V
- **Supported**: POC, CE, RoHS
- **Other Functions**: Image Flip, Mirror, PIP
Above all, since PROBE’s analog cameras have passed a high standard of quality testing, they provide you with exceptional reliability and stability.

### ANALOG PTZ CAMERAS

High magnification analog PTZ cameras provide with clearer images adopting fast and accurate Pan/Tilt efficiency and a highly performed zoom module. Also, as the various functions of PTZ camera make highly better use and support a variety of protocol, the extension of controller installation is distinguished. Above all, since PROBE’s cameras have passed a high standard of quality testing, they provide you with exceptional reliability and stability.
### ANALOG FIXED CAMERAS

<table>
<thead>
<tr>
<th>Image Device</th>
<th>Sony Super HAD II CCD</th>
<th>Sony Super HAD II CCD</th>
<th>Sony Super HAD II CCD</th>
</tr>
</thead>
<tbody>
<tr>
<td>Lens</td>
<td>f= 2.8(W), 3.5(T)</td>
<td>f= 3.3(W), 3.5(T)</td>
<td>f= 2.8(W), 3.5(T)</td>
</tr>
<tr>
<td>Horizontal Angle</td>
<td>99.6°(W) ~ 24.9°(T)</td>
<td>80.3°(W) ~ 21.3°(T)</td>
<td>80.3°(W) ~ 21.3°(T)</td>
</tr>
<tr>
<td>Min. Illuminance</td>
<td>B/W: 0.02 Lux</td>
<td>Color: 0.2 Lux</td>
<td>B/W: 0.04 Lux</td>
</tr>
<tr>
<td>AGC</td>
<td>On / Off (Max. Level Setting)</td>
<td>On / Off (Max. Level Setting)</td>
<td>On / Off (Max. Level Setting)</td>
</tr>
<tr>
<td>DNR</td>
<td>Off / Low / Mid / High / User</td>
<td>Off / Low / Mid / High / User</td>
<td>Off / Low / Mid / High / User</td>
</tr>
<tr>
<td>BLC</td>
<td>On / Off (Area Setting)</td>
<td>On / Off (Area Setting)</td>
<td>On / Off (Area Setting)</td>
</tr>
<tr>
<td>VGR</td>
<td>N/A</td>
<td>N/A</td>
<td>On / Off</td>
</tr>
<tr>
<td>Privacy Zones</td>
<td>8 Privacy Zones</td>
<td>8 Privacy Zones</td>
<td>8 Privacy Zones</td>
</tr>
<tr>
<td>OSD</td>
<td>Yes</td>
<td>Yes</td>
<td>Yes</td>
</tr>
<tr>
<td>Power</td>
<td>DC 12V</td>
<td>DC 12V</td>
<td>DC 12V</td>
</tr>
<tr>
<td>Other Functions</td>
<td>Image Flip, Mirror, PPP</td>
<td>Image Flip, Mirror, PPP</td>
<td>Image Flip, Mirror, PPP</td>
</tr>
<tr>
<td>IR-LED</td>
<td>18 pcs</td>
<td>18 pcs</td>
<td>18 pcs</td>
</tr>
</tbody>
</table>

### MOUNT BRACKET & KEYBOARD CONTROLLER

To install cameras easier and quicker, brackets are one of the most important elements. For all cameras manufactured in PROBE, various choices of brackets are provided to meet your installation requirements. This enables to widen your application even more.
PROBE is the leading High-Tech CCTV manufacturer of wide-ranging high speed dome cameras and the dedicated multi stream IP video products to the state of art of Video Contents Analysis algorithm. The technology and spirits are inherited from autonomous ROBOT systems which enable people to see, to do and to explore, though they can’t reach to. Utilizing heritages, PROBE is creating Intelligent Surveillance System Solutions. Four distinctive characters differentiate PROBE from others;

1) Creative Design capabilities from Hardware to Software.
2) Ambidextrous technology from professional mechanism to intelligent image processing.
3) Stable Quality control and Managements in its own factory.
4) Pursuing Unmanned Intelligent Security System (UISS) and Field Oriented Product design.