NETWORK | NETWORK VIDEO SERVER
SURVEILLANCE

NETWORK VIDEO SERVER
& DAY-NIGHT CAMERA

FREE DYNAMIC
DNS SERVICE

Enhanced Functionality

Compatible for all systems

IPSC2230P
FEATURES

- 6 LED ultra compact Day/Night camera
- 350K Pixel VGA 1/3" CMOS sensor
- 2 channel network video server
- LCD display for easy network port ID, Subnet mask and Gateway
- MJPEG compression, Supports 320 x 240 resolution

Approvals: CE

LOREX®
INTERNATIONAL

IPSC2230P

•IR illumination range of 10 ft. under ideal conditions. Objects at or beyond this range may be partially or completely obscured, depending on the camera application.

NETWORK VIDEO SERVER & DAY-NIGHT CAMERA

SPECIFICATIONS

NETWORK VIDEO SERVER

- 32-Bit RISC CPU inside
- 1MB Flash Memory
- 8MB Dynamic Memory
- Power input at 5.3vDC 1A max
- Operating humidity at 10% to 90%
- Operating temperature at 0 C to 60 C
- Supports USB 2.0 and USB1.1
- Protective housing required for outdoor use.
- Support all USB PC Camera using VIMICRO ZC0301 Plus processor.
- CMOS VGA, resolution at 320x240
- Frame rate of up to 20fps
- MJPEG compression
- Network protocol: HTTP, TCP/IP, UDP, SMTP, PPPoE, DDNS, DNS, SNTP, BOOTP, DHCP, FTP, SNMP

DAY-NIGHT CAMERA

- 1/3 inch Color CMOS VGA Sensor with 350,000 pixels.
- Infra-Red LED for Night Vision, effective up to 2.0 meters.
- Picture Format: 640x480, 352x288,320x240, 176x144x 160x120 (CIF, VGA), RGB24
- Up to 30fps @ CIG, 10-15fps @ VGA
- USB interface, compliant to USB 1.1
- USB cable length 1.8 meter
- Adjustable Focus Lens
- Focus Distance: 5cm to infinity
- Auto Adjust: White Balance, Exposure, Color/Brightness, Sharpness, Contras, Light Source
- Operating Temperature: 0°C to +40°C
- Powered by USB 5V
- Dimensions: 35(W) x 75(H) x 57(D)
- Weight: 150g