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## LevelOne CamCon

### LevelOne 10/100Mbps IP Network Camera



#### TECHNICAL DATA

##### LAN

- 10/100Mbps RJ45 Ethernet Port

##### Support Protocols

- SMTP, HTTP, TCP/IP, DHCP, NTP, FTP

##### Hardware

- CPU: 32Bit CPU integrated image DSP Processor
- SDRAM: 16MB with 32Bit Data Width
- Flash ROM: 4MB
- LAN: ethernet 10/100BaseT Auto-Sensing
- Supported Protocols:  
TCP/IP/SMTP/HTTP/DHCP/NTP/FTP
- LEDs: Ready, Active, LAN
- Reset Button: Restore Default IP Address and Admin Login

##### Camera

- Image Sensor CMOS, 1/4" VGA Resolution
- Lens Effective Range from 700mm to Infinity
- Compression: MPEG 4
- Resolution 160 x 120, 320 x 240 (CIF, System Default)
- Color Precision 24Bit True Color
- Image Alteration Video Control: Brightness, Contrast, Color, Motion Detection, Time Stamp, Text Overlay

##### Software

- Operating System: Embedded uCLinux
- Management Interface:  
web-based User Interface and Windows Setup Utility
- Security: User Name and Password
- User Registration: maximum 20 Users
- Email Notification: Trigger by Motion Detection
- Windows Utility Setup Wizard and Recording Utility
- Firmware Upgrade through Web-Management or Upgrade Utility

##### Power

- external Switching Power Adapter with 5V 2A
- Power Consumption: 800mA @ 3.3 V, 150mA @ 1.8V

##### Certifications

- CE, FCC Class B, VCCI, cUL

##### Ordering Information

- FCS-1000      10/100Mbps IP Network Camera