

EnGenius EDS6115 Megapixel Wireless Day/Night Mini Dome IP Surveillance Camera



Product Name: EnGenius EDS6115 Megapixel Wireless Day/Night Mini Dome IP Surveillance Camera
Manufacturer: EnGenius Networks
Model Number: EDS6115

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The EnGenius EDS6115 Megapixel Wireless Day/Night Mini Dome IP Surveillance Camera integrates quickly and is easily managed through an existing EnGenius network. Supporting 802.11n wireless for high-speed surveillance video delivery, the EDS6115 IP Camera offers flexibility in placement options.
EnGenius EDS6115 Key Features

- Ultra-wide angle 1-MP CMOS lens captures high-resolution images over broader indoor areas
- Removable IR cut filter & built-in IR illuminators for night viewing to 32-ft./10m
- 802.11n Wireless speeds for flexible deployments
- Power-over-Ethernet (802.11af) support extends power to unwired areas
- H.264 Video format provides 1280 x 720 HD performance utilizing less bandwidth
- Supports Triple Codecs: H.264/MPEG-4 and MJPEG to 30 fps

The EnGenius EDS6115 Mini Dome Camera has an ultra-wide angle 1-Megapixel lens captures high-resolution images over broader areas, reducing deployment costs by replacing multiple cameras and improving investigations by capturing better, more useful evidence.
EnGenius EDS6115 Mini Dome Camera Technical Specifications
Technical Specifications

- Image Sensor
- 1-Megapixel Progressive Scan CMOS Image Sensor
- Lens
- Fixed Board Lens
- Fixed-Focus, 3.3 mm @ F1.8
- F.O.V.
- 86.8° (diagonal)
- Day/Night
- Removable Mechanical IR-Cut Filter
- Minimum Illumination
- Color (IR-Off): 0.5 lux @ F1.8
- B/W (IR-On): 0 lux @ F1.8
- IR Illuminator
- 12 pcs IR Illuminator LEDs, effective up to 32-feet/10 meters with wide angle
- Shutter Time
- 1/7.5 sec. to 1/24,000 sec.
- Physical Interface
- 1 x Micro SD/SDHC slot
- 1 x Reset Button
- All-in-One Cable
- 1 x RJ45 10/100 Base-T (802.3af PoE)
- 1 x DC Jack (12V/1A)
- 1 x Reboot/WPS/Reset Button
- Power Input
- Power Input: 12V/1A/PoE 48V

Video

EnGenius EDS6115 Megapixel Wireless Day/Night Mini Dome IP Surveillance Camera

- Compression H.264/MPEG4/MJPEG
- Stream 2x Video Streams
- Frame Rates Up to 30 fps at 1280 x 720
- Image Settings Adjustable Image Size, Quality & Bit Rate
- Configurable
- Brightness
- Sharpness
- Contrast
- White Balance
- Saturation
- Exposure
- AGC/AWB/AES
- Flip & Mirror
- Time Stamp & Text Caption Overlay
- Auto/Manual Day & Night Mode

Audio

- Audio Streaming 1-Way
- Compression G.711
- Interface Built-in Microphone

Networking

- Wireless Standard IEEE 802.11b/g/n
- Antenna 3 dBi High-gain Internal Antenna
- Network 10/100 Mbps Ethernet, RJ-45 Power-over-Ethernet (PoE 802.3af class 2)
- EnGenius DDNS Auto NAT Pass Through/UPnP Traversal
- Protocol IPv4, TCP, UDP, DHCP, NTP, DNS, DDNS, SMTP, FTP, HTTP, UPnP, NFS/Samba client, QoS/DSCP, RTP, RTSP, 3GPP, PPPoE
- ONVIF Compatible (Profile S)
- Security Admin/User account level
- Password Protection WEP/WPA/WPA2-PSK
- Alarm & Event/Recording Event Trigger Motion/Audio-In Detection
- Event Notification Email/Push Notifications
- Event Actions File Upload to NFS/SAMBA/FTP/SMT/Local SD Card/EnGenius Cloud & Play Audio EnGenius Simple Smart Recording (Only for EnGenius Cloud Series Routers/Gateways)
- Video Buffer 5-Seconds Pre-alarm & Post-alarm
- Video Playback PC/iPhone®/Android™;
- Schedule Recording
- Mobile Apps Supported iPhone/iPad/Android devices
- Viewing System Requirements
- Operating System Microsoft Windows XP/2000/2003/Vista/2007/2008
- Web Browser IE, Safari, Chrome, Firefox, Opera
- View Clients Live viewing for up to 5 clients

Environmental & Physical

- Operating: 32° F to 104° F (0° C to 45° C)
- Storage: -4º F to 140º F (-20º C to 60º C) Humidity (non-condensing)
- Operating: 10 - 80% or less

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Please Enquire
