

Lite Series Analog Lite Series

IR Turret Camera*



GCT700VIR

- 700 TV Lines Incredible High Resolution
- 1/3" 960H Sony EXview HAD II CCD
- True Day & Night, 0 Lux Sensitivity
- Built-in 42x IR LED Range of 35m
- 2.8~12mm vari-focal Lens
- IP66 Vandal-Proof Aluminum Die-cast
- Built-in microphone

IR Bullet Camera*



GCU600IR

- 600 TV Lines Superior High Resolution
- 1/3" Color CMOS
- True Day & Night, 0 Lux Sensitivity
- Built-in 30x IR LED Range of 25m
- 3-Axis Cable through bracket
- IP66 Vandal-Proof Aluminum Die-cast
- Built-in microphone

IR Dome Camera*



GCD600IR

- 600 TV Lines Superior High Resolution
- 1/3" Color CMOS
- True Day & Night, 0 Lux Sensitivity
- Built-in 30x IR LED Range of 25m
- Indoor Dome
- Built-in microphone

DVR Lite Series

- CIF Real Time Recording, 4CIF Capable
- Pre/Post Event Recording (30m/30m)

- Pentaplex Operation
- Quick Setup Wizard

- POS/ATM Support
- Two Way Audio Communication



GDL164E

- 16 channel model
- Up to 2 x SATA HDD
- Rack mountable



GDL082 & GDL041

- 8 and 4 channel models
- 1 x SATA HDD

Network Lite Series

- H.264, MPEG4 & MJPEG codec
- Pre / Post Event Buffering

- SD Card Slot
- Triple streaming

- ONVIF Support
- FTP Image Upload

Network Qube



GNQ20L/ GNQ20LP

- **Wi-Fi** in GNQ20L
- Full HD Res. 1600x1200p
- PIR Sensor
- Illumination White LED
- Built-in MIC & Speaker
- 2.6mm Fixed Lens
- Power 5VDC in GNQ20L
- Dual Power (DC12V, PoE) in GNQ20L



GND20L

- Vandal
- Wi-Fi in GND20L-VW
- Full HD Res. 1920x1080p
- 3.7mm Fixed Lens
- Vandal IP65
- Dual power PoE & DC12V

Network Dome

- **Wi-Fi**
- Full HD Res. 1920x1080p
- 3.7mm Fixed Lens
- Dual power PoE & DC12V



GND20L-VW/ GND20L-V

Network AIO



GNU20L

- Full HD Res. 1920x1080p
- 20x IR LED & D/N (ICR)
- 3.7mm Fixed Lens
- Power 12VDC
- PoE (optional)

Network NVR

- Built in WiFi in GNN16L-W
- Real-Time Recording @ Full HD for 4 channels (non-Wi-Fi)/ for 2 channels (Wi-Fi)
- Built-in WiFi Access Point
- 1x HDD External & 1x HDD Internal Storage



GNN16L-W (Wi-Fi)/ GNN16L (Non Wi-Fi)