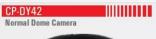




# 420 TVL Range of CCTV Cameras





### Features:

- 1/3 " Sony CCD
- 420TVL, 0 lux @F1.2 (IR on)
- 3.6mm Fixed Iris Lens
- AGC, AWB, BLC

# CP-DY42L2 Normal IR Dome Camera - 20 Mtr



# Features:

- 1/3 " Sony CCD
- 420TVL, 0 lux @F1.2 (IR on)
- 3.6mm fixed Iris Lens
- AGC, AWB, BLC
- 24 LEDs, Upto 20 Mtrs

### CP-VY42L2

Normal Vandal Resistant IR Dome Camera- 20 Mtr



### Features:

- 1/3" Sony CCD
- 420 TVL, 0 lux @F1.2
- 6 mm Fixed Iris Lens
- AGC, AWB, BLC
- 23 LEDs, Upto 20 Mtrs
- IP 65 Vandal Resistant Housing

### CP-BY42 Normal Box Camera



### Features:

- 1/3" Sony CCD
- 420 TVL, 0.8 lux @F1.2
- C/CS Mount Lens
- AGC, AWB, BLC

## CP-TY42L5

Normal IR Bullet Camera - 50 Mtr



### Features:

- 1/3" Sony Super HAD CCD
- 420 TVL, 0 lux @F1.2 (IR on)
- 12 mm Fixed Iris Lens AGC, AWB, BLC
- 84 LEDs, Upto 50 Mtrs
- IP 66 Weather Resistant Housing

Normal IR Bullet Camera - 20 Mtr

Normal IR Bullet Camera - 20 Mtr



# Features:

- 1/3" Sony CCD
- 420 TVL, 0 lux @F1.2 (IR on)
- 3.6 mm Fixed Iris Lens
- AGC AWR BLC
- 24 LEDs, Upto 20 Mtrs
- IP 66 Weather Resistant Housing

### CP-TY42L2-D



# Features:

- ●1/3" Sony CCD
- 420 TVL, 0 lux @F1.2 (IR on)
- 3.6 mm Fixed Iris Lens
- · AGC. AWB. BLC.
- 24 LEDs, Upto 20 Mtrs
- IP 66 Weather Resistant Housing

### CP-TY42L3 Normal IR Bullet Camera - 30 Mtr



# Features:

- ●1/3" Sony CCD
- 420 TVL, 0 lux @F1.2 (IR on)
- 8 mm Fixed Iris Lens
- AGC, AWB, BLC
- 36 LEDs, Upto 30 Mtrs
- IP 66 Weather Resistant Housing

# CP-TY42L3-D

Normal IR Bullet Camera - 30 Mtr



# Features:

- •1/3" Sony CCD
- 420 TVL, 0 lux @F1.2 (IR on)
- 6 mm Fixed Iris Lens
- · AGC, AWB, BLC
- 36 LEDs, Upto 30 Mtrs
- IP 66 Weather Resistant Housing

# 480 TVL Range of CCTV Cameras

# CP-DY48

Dome Camera



- 1/3" Sony Super HAD II CCD
- 480 TVL, 0.1 lux @F1.2
- 3.6 mm Fixed Iris Lens AGC, AWB, BLC

# CP-DY48MVFA

Vari-Focal Dome Camera with OSD



# Features:

- 11/3" Sony Super HAD II CCD
- 480TVL, 0.1lux @F1.2
- 4 ~ 9 mm, Auto Iris Lens
- AGC, AWB, BLC • OSD

# CP-DY48L2

IR Dome Camera - 20 Mtr



- 1/3" Sony Super HAD II CCD
- 480 TVL, 0 lux @F1.2 (IR on)
- 3.6 mm Fixed Iris Lens
- AGC, AWB, BLC • 24 LEDs, Upto 20 Mtrs

# CP-BY48

**Box Camera** 



- 1/3" Sony Super HAD II CCD
- 480 TVL, 0.1 lux @F1.2
- C/CS Mount Lens
- AGC, AWB, BLC





# 480 TVL Range of CCTV Cameras

IR Bullet Camera - 20 Mtr



### Features:

- 1/3" Sony Super HAD II CCD
- 480 TVL, 0 lux @F1.0 (IR on)
- 3.6 mm Fixed Iris Lens
- AGC, AWB, BLC
- 24 LEDs, Upto 20 Mtrs
- IP 66 Weather Resistant Housing

# CP-TY48VFL4 Vari-Focal IR Bullet Camera - 40 Mtr



- 1/3" Sony Super HAD CCD
- 480 TVL, 0 lux @F1.4 (IR on)
- 4~9 mm Auto Iris Lens
- AGC, AWB, BLC
- 48 LEDs, Upto 40 Mtrs
- IP 66 Weather Resistant Housing

### CP-TY48L5

IR Bullet Camera - 50 Mtr



- 1/3" Sony Super HAD II CCD
- 480 TVL, 0 lux @F1.0 (IR on)
- 6 mm Fixed iris Lens · AGC. AWB. BLC
- 48 LEDs. Upto 50 Mtrs
- IP 66 Weather Resistant Housing

### CP-TY48R8

Long Range IR Bullet Camera · 100 Mtr



### Features:

- 1/3" Sony CCD
- 480 TVL, 0 lux @F1.2 (IR on)
- 25 mm Fixed Iris Lens
- · AGC. AWB. BLC
- 2 LED Array, Upto 100 Mtrs
- IP 66 Weather Resistant Housing

# 600 TVL Range of CCTV Cameras

## CP-DY60M-E

CP-DY60M-E
High Resolution Dome Camera with OSD



# Features:

- 1/3" Sony CCD
- 600 TVL, 0.05 lux @F1.2
- · 3.6 mm Fixed iris Lens
- · AGC, AWB, BLC
- . OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection

CP-DY60MVF-E
High Resolution Vari-Focal Dome Camera with OSD



# Features:

- 1/3" Sony CCD
- 600 TVL, 0.05 lux @F1.2
- 4 ~ 9 mm Auto Iris Lens
- · AGC, AWB, BLC
- OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection

# CP-DY60L2-E

High Resolution IR Dome Camera - 20 Mtr



- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- · 3.6 mm Fixed Iris Lens
- · AGC, AWB, BLC • 24 LEDs, Upto 20 Mtrs
- Sens-Up(Low Shutter) = x512

# CP-DY60VFL3-E

High Resolution Vari-Focal IR Dome Camera



# Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- 4 ~ 9 mm, Auto Iris Lens
- · AGC, AWB, BLC
- 36 LEDs, Upto 30 Mtrs

# CP-VY60MVFL3-E

High Resolution Vandal Resistant Vari-Focal

Dome Camera - 30 Mtr



## Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- 4~9 mm Auto Iris Lens
- AGC. AWB. BLC
- 36 LEDs. Unto 30 Mtrs
- . OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection
- IP 65 Vandal Resistant Housing

# CP-RY60M-F

High Resolution Box Camera with OSD



# Features:

- 1/3" Sony CCD
- 600 TVL, 0.05 lux @F1.2
- C/CS Mount Lens
- · AGC, AWB, BLC
- OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection

# CP-TY60L2-E

High Resolution IR Bullet Camera - 20 Mtr



## Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- 3.6 mm Fixed Iris Lens
- AGC, AWB, BLC • 24 LEDs, Upto 20 Mtrs
- IP 66 Weather Resistant Housing

# CP-TY60L5-E

High Resolution IR Bullet Camera



## Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- 8 mm Fixed Iris Lens
- AGC, AWB, BLC

CP-BY60MW-E

• 72 LEDs, Upto 50 Mtrs

### CP-TY60MVFL8-E

High Resolution High Range Vari-Focal IR Bullet Camera with OSD - 80 Mtr



### Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- 5 ~ 50 mm Manual Iris Lens
- AGC, AWB, BLC • 12 LEDs, Upto 80 Mtrs (Japanese Led's)
- . OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, Sens-Up(Low Shutter), 2D-DNR, 3D-DNR, LSC, DIS, ECLIPSE
- IP 66 Weather Resistant Housing

CP-BY60MW-E 



- Features:
- 1/3" Sony Super HAD II CCD • 600 TVL, 0.5 lux @F1.2
- · AGC, AWB, BLC & WDR • OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, Sens-Up(Low Shutter) = x256, 2D-DNR, 3D-DNR, LSC, DIS,

# CP-TY60MVFL8-E

High Resolution High Range Vari-Focal IR Bullet Camera with OSD - 80 Mtr



- Features:
- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on) • 5  $\sim$  50 mm Manual Iris Lens
- AGC, AWB, BLC
- 12 LEDs, Upto 80 Mtrs (Japanese Led's) OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, Sens-Up(Low Shutter).
- 2D-DNR, 3D-DNR, LSC, DIS, ECLIPSE IP 66 Weather Resistant Housing

- IP 66 Weather Resistant Housing

High Resolution Vari-Focal WDR Box Camera

- 1/3" Sony Super HAD II CCD
- C/CS Mount Lens
- OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, Sens-Up(Low Shutter) = x256, 2D-DNR, 3D-DNR, LSC, DIS,





• AGC, AWB, BLC & WDR **ECLIPSE** 





# 600 TVL Range of CCTV Cameras

# CP-DY60MVFW-E High Resolution Vari-Focal WDR Dome Camera High Resolution Vari-Focal WDR Dome Camera



### Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0.01 lux @F1.2 (IR on)
- 4 ~ 9 mm ∆uto Iris Lens
- · AGC, AWB, BLC & WDR
- OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, Sens-Up(Low Shutter) = x256, 2D-DNR, 3D-DNR, LSC, DIS,



### Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- 4~9 mm Auto Iris Lens
- . AGC, AWB, BLC & WDR
- 36 LEDs, Upto 30 Mtrs
- OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, Sens-Up(Low Shutter) = x256, 2D-DNR, 3D-DNR, LSC, DIS,

# CP-TY60MCVFL12-B

High Resolution Vari-Focal High Range IR



### Features:

- 1/3" Sony Super HAD II CCD
- 600 TVL, 0 lux @F1.2 (IR on)
- 6 ~ 50 mm Auto Iris Lens
- AGC, AWB, BLC & WDR
- 40+(20+20) LEDs, Upto 120 Mtrs
- OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, Sens-Up(Low Shutter), 2D-DNR, 3D-DNR, LSC, DIS, ECLIPSE
- IP 66 Weather Resistant Housing

# Effio\* Range of 700 TVL CCTV Cameras

CP-DY70MVF-E
ne Camera with OSD Super High Resoluti



### Features:

- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0.01 lux @F1.2
- 3.6 mm Fixed Iris Lens
- · AGC, AWB, BLC
- . OSD, Camera Title, Mirror, Privacy Masking, Motion Detection, D-WDR, 2D-DNR

Super High Resolution Vari-Focal



- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0.01 lux @F1.2
- 4~9 mm Auto Iris Lens
- AGC, AWB, BLC
- . OSD, Camera Title, Mirror, Privacy Masking, Motion Detection, D-WDR, 2D-DNR

### CP-DY70ML2-E

Super High Resolution IR Dome Camera with



### Features:

- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0 lux @F1.2 (IR on)
- 3.6 mm Fixed Iris Lens
- AGC, AWB, BLC
- 24 LEDs, Upto 20 Mtrs
- OSD, Camera Title, Mirror, Privacy Masking, Motion Detection, D-WDR, 2D-DNR

### CP-DY70MVFL3-E

Super High Resolution Vari-Focal IR Dome Camera with OSD 30 Mtr



# Features:

- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0 lux @F1.2 (IR on)
- ullet 4  $\sim$  9 mm Auto Iris Lens
- AGC AWB BLC
- 36 LEDs, Upto 30 Mtrs
- . OSD, Camera Title, Mirror, Privacy Masking, Motion Detection, D-WDR, 2D-DNR

# CP-BY70M-E

Super High Resolution Box Camera with OSD



- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0.01 lux @F1.2
- C/CS Mount Lens
- AGC, AWB, BLC
- . OSD, Camera Title, Mirror, Privacy Masking, Motion Detection, D-WDR, 2D-DNR

# CP-TY70ML2-E

Super High Resolution IR Bullet Camera with OSD - 20 Mtr



- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0 lux @F1.2 (IR on)
- 3.6 mm Fixed Iris Lens
- · AGC, AWB, BLC
- 24 LEDs, Upto 20 Mtrs
- . OSD, Camera Title, Mirror, Privacy Masking, Motion Detection, D-WDR, 2D-DNR
- IP 66 Weather Resistant Housing

# CP-TY70ML5-E

Super High Resolution IR Bullet Camera with OSD - 50 Mtr



- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0 lux @F1.2 (IR on)
- · 8mm Fixed iris Lens
- AGC, AWB, BLC
- 72 LEDs, Upto 50 Mtrs
- OSD, Camera Title, Mirror, Privacy Masking, Motion Detection, D-WDR, 2D-DNR
- IP 66 Weather Resistant Housing

# CP-TY70MVFL5-E Super High Resolution Vari-Focal IR Bullet



- 1 / 3" SUPER HAD II Hi-sensitive CCD & DSP
- 700 TVL, 0 lux @F1.2 (IR on)
- 4 ~ 9 mm Auto Iris Lens
- AGC, AWB, BLC
- 72 LEDs, Upto 50 Mtrs
- OSD, Camera Title, Mirror, Privacy Masking,
- Motion Detection, D-WDR, 2D-DNR
- IP 66 Weather Resistant Housing

### CP-DY70M Super High Resolution Dome Camera with OSD



# Features:

- 1/3" Sony Ex-View HAD II CCD
- 700 TVL, 0.1 lux @F1.2
- 3.6 mm Fixed Iris Lens
- AGC, AWB, BLC OSD

### CP-DY70MVF

Super High Resolution Vari-Focal Dome Camera with OSD.



# Features:

- 1/3" Sony Ex-View HAD II CCD
- 700 TVL, 0.1 lux @F1.2 • 4~9 mm Auto Iris Lens
- AGC, AWB, BLC

# CP-BY70M

Super High Resolution Box Camera with OSD



# Features:

- 1/3" Sony Ex-View HAD II CCD
- 700 TVL, 0.1 lux @F1.2
- C/CS Mount Lens · AGC, AWB, BLC

# CP-DY70ML2

Super High Resolution IR Dome Camera with OSD - 20 Mtr



- ●1/3" Sony Ex-View HAD II CCD • 700 TVL, 0 lux @F1.2 (IR on)
- 3.6 mm Fixed Iris lens
- AGC, AWB, BLC • 24 LEDs, Upto 20 Mtrs





# Effio\* Range of 700 TVL CCTV Cameras

# Super High Resolution IR Bullet with OSD - 20 Mtr



- 1/3" Sony Ex-View HAD II CCD
- 700 TVL, 0 lux @F1.0 (IR on)
- 3.6 mm Fixed Iris Lens
- · AGC, AWB, BLC
- 24 LEDs, Upto 20 Mtrs
- 0SD
- IP 66 Weather Resistant Housing

# CP-TY70MVFL6 Super High Resolution Vari-Focal IR Bullet

Camera with OSD - 60 Mtr



- 1/3" Sony Ex-View HAD II CCD
- 700 TVL, 0 lux @F1.0 (IR on)
- 4~9 mm Auto Iris lens
- · AGC, AWB, BLC
- 78 LEDs, Upto 60 Mtrs
- OSD
- IP 66 Weather Resistant Housing

# Special Range of CCTV Cameras

# CP-PY48A Pin Hole Camera



# Features:

- 1/3" Sony CCD
- 480 TVL 0.8 lux @F1.2 • 3.7 mm Fixed Iris Lens
- AGC, AWB, BLC

# CP-PY60MA High Resolution Pin Hole Camera with OSD



# Features:

- 1/3" Sony CCD
- 600 TVL 0.05 lux @F1.2
- 3.7 mm Fixed Iris Lens
- AGC, AWB, BLC
- OSD, Camera ID, Camera Title, Mirror, Privacy Masking, Motion Detection, 2D-DNR

# CP-ZY27M



# Features:

- 1/4" Sony CCD
- 480 TVL, 0.5 lux @F1.2
- 3.5 ~ 94.5 mm Motorized Zoom Lens
- AGC, AWB, BLC
- OSD, Camera ID, Camera Title

# CP-HY42

# 



## Features:

- 1/3" Sony CCD
- 420 TVL, 0.8 lux @F1.2
- 3.6 mm Fixed Iris Lens
- AGC, AWB, BLC

### 10x Indoor Day & Night Speed Dome Camera



## Features:

- 1/4" Sony CCD
- 550 TVL, 0.3 Lux @ F1.2
- 10X Optical Zoom
- Manual Pan Speed 0.05° ~ 240°/s. Tilt speed 0.03° ~ 160°/s
- 360 Degree continious panning

# CP-SY22CL12-E

22x IR Speed Dome, 120-150 meters IR range with 72 IR LED



- 1/4" Sony Super HAD II CCD
- 540 TVL, 0 Lux When (IR on)
   Manual speed: 0.01 120°/s
- Preset accuracy ±0.05° Double cooling fan
- IR LED service life more than 30000 hours
- IP 66 weather proof (High die-cast aluminum housing)

# CP-MY22CL10-E

22x IR Night Vision Police VAN Speed Dome Camera



- 1/4" Sony Ex-View HAD CCD
- Horizontal Resolution of 460 TVL
   Wide Tilt range: +45° ~ .90°
- Long IR coverage of 100 meters
- IP 66 weather proof & Vibration proof design
- Revolutionary integrated and stylish design provides a high wind resistance

# CP-SY22CL10-E

22x Laser Light Night Vision Speed Dome Camera



### Features:

- 1/4" Sony Ex-View HAD CCD
- Horizontal Resolution of 460 TVL
- Wide Tilt range: +20° ~-90°, support Auto-flip
- Long IR coverage of 100 meters • IP 67 weather proof with Wiper and Flap

### 22x Outdoor Day & Night Speed Dome Camera



- 1/4" Sony Super HAD CCD
- 540 TVL, 0.1 Lux @ F1.4
  Manual speed: 0.01°/s·180°/s
- 8 Private Zones and 80 Presets
- 360 Degree continious panning
- Supports Auto Scan, Auto Cruise and pattern
- IP 66 weather proof & TVS 3000V surge protection

# CP-SY37C-EN

37x Outdoor Day & Night Speed Dome Camera



- 1/4" Sonv Ex-View HAD CCD
- 540 TVL, 0.003 Lux @ F1.4
- Manual speed: 0.01°/s-180°/s
- 8 Private Zones and 80 Presets • 360 Degree continious panning
- Supports Auto Scan, Auto Cruise and pattern
- IP 66 weather proof & TVS 3000V surge protection

CP-2020-Y 3-axis Control Keyboard



# Features:

- Super Control Keyboard
- Electromechanical, RS 485
- Variable-speed with zoom • Display : LED, 7-segment, Pelco- P - D







# **IP Cameras**



### Features:

- Progressive Scan CMOS Sensor
- Dual Mode MPEG4 and Motion-JPEG Image Video
- Supports Windows 2000/XP/Vista/Win7
- Support Windows-based and Web-based **Monitoring Utility**
- Supports DDNS & UPnP
- Includes easy-to-use Viewer & Recorder utility
- 1T1R 802.11b/g/n Wireless Supported

### CP-ND10/20-R Full HD Mini Dome IP Camera





### Features:

- Progressive Scan CMOS Sensor
- Full HD 1080p @15fps / HD 720p real-time at dual streaming
- H.264 and MJPEG compression
- Power over Ethernet (802.3af)
- Motion Detection
- Privacy Masks
- Security Torx against tampering

# CP-ND20VL2-R Full HD@25fps Vari-Focal IR Dome IP Camera



# Features:

- ●Progressive Scan CMOS Sensor
- Full HD 1080p / HD 720p real-time, dual streaming
- H.264 and MJPEG compression
- Built-in IR Illuminator (effective distance: 30m)
- Motion Detection Privacy Masks
- Micro SD support
- Sun Shield & Cable Management

### CP-NB20-R

Full HD@25fps Box IP Camera



# Features:

- Progressive Scan CMOS Sensor
   Full HD 1080p / HD 720p real-time, dual streaming
- Motion Detection
- Privacy Masks
- Day/Night ICR (optional)
- · Auto Iris Lens support
- Micro SD support
- BNC analog output

## CP-NT20VL3-R

Full HD@25fps Vari-Focal Bullet IR IP Camera



- Progressive Scan CMOS sensor
- Full HD 1080p / HD 720p real-time, dual streaming
- H.264 and MJPEG compression
- Built-in IR Illuminator (effective distance: 30m)
- Motion Detection
- Privacy Masks
- Micro SD support
- Sun Shield & Cable Management

# CP-NR13-M

1/4" 1.3M PT CMOS Sensor



### Features:

- Wireless Pan Tilt IP Camera
- 1.3 Megapixels high resolution
- H.264/MPEG4/MJPEG compression
- Two Way Audio
- 355° Panning
- External USB port for 802.11n USB dongle.
- Compact lightweight design for easy installation

# CP-NS12/36W-CR

12/36x IP Speed Dome



### Features:

- High Resolution 650 TV lines
- H.264 and MJPEG compression
- Preset speed up to 400°/sec
- Alarm In/out
- ICR.WDR
- Auto-Pan/Sequence/Cruise/Calibration
- Digital/Mechanical Image Flip(180°)
- Weatherproof housing (Ontional)

## CP-NVS6-R

1 Ch. H.264 Video Server



- 1 Ch. Video Input, 1 video loop out
- H.264 video compression and MJPEG
- 25/30 fps@D1 Resolution
- Dual H.264 Simultaneously H.264 + MJPEG Video Streaming
- 1 alarm inputs /1 alarm outputs
- 20 User Account Supported with password protection
- Power over Ethernet

# Embedded NVR

Reliable Network Video Recorder for Multi-sites Applications





- · High Quality Live/Playback Video
- Support up to 100fps @ 1.3MP (H.264)
- Compatible with Major Brand Cameras • E-map and Google Map Event Alert
- Manage up to 4 Network Cameras
- Max. Storage Capacity of 3TB Mobile Devices Remote Monitoring



- High Quality Live/Playback Video
- Support up to 200fps @ 1.3MP (H.264)
- Manage up to 8 Network Cameras • 2 Internal SATA HDD (2TB each) Mobile Devices Remote Monitoring
- Compatible with Major Brand Camera • E-map and Google Map Event Alert

- High Quality Live/Playback Video
  - Compatible with Major Brand Camera
  - E-map and Google Map Event Alert
  - Manage up to 16 Network Cameras
     2 Internal SATA HDD (2TB each) +
  - Mobile Devices Remote Monitoring



- Features:
- Support up to 400fps @ 1.3MP (H.264)

- 1 External SATA (Max. 8TB)





# **DVRs**

# CP-0404H-0808H-1616HD-WD |||||||| CP-0402H-U

4/8/16 Ch H.264 Standalone DVR



### Features:

- 4/8/16 Ch. Video, 4/8/16 Ch.Audio
- 4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback
- 4/8 Ch. 1 SATA HDD and 16 Ch. -
- 2 SATA HDD or 1SATA + DVDR/W • 2 USB Ports, 1 RJ45, RS 485 Port
- . TV(BNC)/VGA sync. video output
- Support 3G Mobile phone and email notifications

4 Channels Entry Level Simple 1U Standalone DVR



### Features:

- 4 Ch. Video, 2 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- · All Channels simultaneous playback
- 1 SATA HDD (Max. 2TB)
- 2 USB Ports, 1 RJ45
- TV(BNC)/VGA sync. video output
- Multi-DVR client, DMSS & CMS

## CP-0804H-U

8 Channels Entry Level Simple 1U Standalone DVR



### Features:

- 8 Ch. Video, 4 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback
- 1 SATA HDD (Max. 2TB)
- 2 USB Ports, 1 RJ45, RS 485 Port
- TV(BNC)/VGA sync. video output
- Multi-DVR client, DMSS & CMS

# CP-1604HL-U

16 channel 1U Standalone DVR



### Features:

- 16 Ch. Video. 4 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback
- 1 SATA HDD (Max. 2TB)
- 2 USB Ports, 1 RJ45, RS 485 Port
- TV(BNC)/VGA sync. video output
- . Multi-DVR client, DMSS & CMS

## CP-0404-0808-1604H-U

4/8/16 Ch H.264 Real Time Standalone DVR



- 4/8/16 Ch. Video, 4/8/4 Ch.Audio Input
   4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback
- 1 SATA HDD (Max. 2TB Each)
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port
- TV(BNC)/VGA/HDMI sync. video output
- Multi-DVR client, DMSS & CMS

## CP-1604HDL-U

16 channel 1.5U Standalone DVR



- 16 Ch. Video, 4 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback
- 2 SATA HDD or 1 SATA + 1 DVDR/W
- 2 USB Ports, 1 RJ45, RS 485 Port
- TV(BNC)/VGA sync. video output
- Multi-DVR client, DMSS & CMS

# CP-0404-0804-1604HD-U

4/8/16 Ch H.264 Real Time Standalone DVR



### Features:

- 4/8/16 Ch. Video, 4 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback
- 4 SATA HDD or 2 SATA + 1 DVDR/W
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port
- TV(BNC)/VGA/HDMI sync. video output
- Multi-DVR client, DMSS & CMS

# CP-0404-0804-1604QD-U

4/8/16 Ch H.264 Real Time Full D1 Standald



- 4/8/16 Ch. Video, 4 Ch. Audio Input
- All Channels simultaneous playback
- 4 SATA HDD or 2 SATA + 1 DVDR/W

# CP-0404-0808-1616QD8-U

4/8/16 Ch H.264 Real Time Full D1 Standalone DVR



### Features:

- 4/8/16 Ch. Video, 4/8/16 Ch. Audio Input
- D1 Recording Resolution on all channels
- All Channels simultaneous playback
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port
- TV(BNC)/VGA/HDMI sync. video output Multi-DVR client, DMSS & CMS

32 Channel High Performance Standalone DVR



- Features: • 32 Ch. Video, 16 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback 8 SATA HDD or 6 SATA + 1 DVDR/W
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port
- . Multi-DVR client, DMSS & CMS

## Features:

- D1 Recording Resolution on all channels
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port
- TV(BNC)/VGA/HDMI sync. video output Multi-DVR client, DMSS & CMS

- 8 SATA HDD or 6 SATA + 1 DVDR/W

# CP-3216HD-U



- TV(BNC)/VGA/HDMI sync. video output

# Special Range of DVRs



- Features:
- . 4 Ch. Video. 2 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution All Channels simultaneous playback
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port TV(BNC)/VGA/HDMI, In-Built 5.6" LCD · ATM/POS, Multi-DVR client, DMSS & CMS

CP-0404HMG-U



## Features:

• 1 SATA 2.5" HDD

- 4 Ch. Video, 4 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution All Channels simultaneous playback



### Features:

- All Channels simultaneous playback
- 2 SD Cards (Max. 64GB Each)
- 2 TV(RCA) video output

### CP-0404MSD-W



- 4CIF(D1)/2CIF/CIF recording resolution
- . Wi-Fi, 3G and GPS (Built In G-Sensor)
- Multi-DVR client, DMSS & CMS

CP-0404MHD-W



- Features: • 4 Ch. Video. 4 Ch. Audio Input
- 4CIF(D1) recording resolution
- All Channels simultaneous playback • 1 SD Cards (Max. 64GB Each)
- . Wi-Fi. 3G and GPS (Built In G-Sensor)
- 1 TV(RCA) video output . Multi-DVR client, DMSS & CMS

- 4 SATA HDD (Max. 2TB Each)

- 1 USB Ports, 1 RJ45, RS 232, RS 485 Port 2 TV(BNC)/VGA(RJ45 Extension) . DMSS & CMS, Wi-Fi & 3G Optional







# Special Range of DVRs

# CP-0404-0804HL10-U



### Features:

- 4/8 Ch. Video, 4/8 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- · All Channels simultaneous playback
- 1 SATA 2.5" HDD
- 2 USB Ports, 1 Ethernet, RS 485 Port
- TV(BNC)/Built-in 10" LCD Monitor
- Multi-DVR client, DMSS & CMS

4 Channels Entry Level Standalone DVR



### Features:

- 4 Ch. Video, 1Ch. Audio Input
- CIF @ 50fps recording resolution
- · All Channels simultaneous playback
- 1 SATA HDD
- 1 USB Ports
- 1 TV(BNC)/VGA video output

# CP-0404-0804H-T

4/8 Ch H.264 Real Time Standalone DVR



- 4/8 Ch. Video, 4/8 Ch.Audio Input 4CIF(D1)/2CIF/CIF recording resolution
- All Channels Simultaneous Playback
- 1 SATA HDD (Max. 2TB Each)
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port
- TV(BNC)/VGA synchronous video output
- . Multi-DVR client, DMSS & CMS

# CP-0404-0804-1604HD-T

4/8/16 Ch H.264 Real Time Standalone DVR



### Features:

- 4/8/16 Ch. Video and 4 Ch. Audio Input
- 4CIF(D1)/2CIF/CIF recording resolution
- All Channels simultaneous playback
- 2 SATA HDD (Max. 2TB Each)
- 2 USB Ports, 1 RJ45, RS 232, RS 485 Port
- TV(BNC)/VGA/HDMI sync. video output
- . Multi-DVR client, DMSS & CMS

CP-0404-0808-16160D-T 4/8/16 Ch H.264 Real Time Full D1 Standalone DVR



### Features:

- 4/8/16 Ch. Video, 4/8/16 Ch. Audio Input
- D1 Recording Resolution on all channels
- All Channels simultaneous playback
- 4 SATA HDD or 2 SATA + 1 DVDR/W
- . 2 USB Ports, 1 Ethernet, RS 232 and RS 485 Port
- TV(BNC)/VGA sync. video output
- Multi-DVR client, DMSS & CMS

# **DVR** cards

# CP-9404/9808A-L



- 8 Ch real-time, 16 Ch non real-time
- 10 Bits high video quality
- Super Network function, Dynamic IP supported.
- · Remote view picture or view through mobile-phone
- Better compatibility with PC components: support popular motherboards (Intel, AMD) integrated graphic cards and PCI-E
- One system support 32chs; user can playback

# [[[]]] CP-9404/9804



# Features:

- 4/8 channel real time monitoring
- One PC Can Support Two Cards
- . Multi screen monitoring, 1,4,9,16 split Screen
- All Channel playback
- Support local and remote PTZ control.
- Supports Remote Viewing over IE and through client software

# Video Door Phone Systems



# Features:

- IP44 waterproof and damage-proof outdoor unit
- Melody volume and talk volume adjustable
- · Electric-controlled unlocking
- Adapter and 15m cable enclosed

TFT Screen with low power consumption



# Features:

- Hands-free intercommunication
- · Electric-controlled unlocking
- Power supply and 15m cable for DIY installation

A-class 7" Color Screen with no radiation



# Features:

- Memory Video Door Phone, Perpetual Calendar, Digital Clock, Support SD
- Hands-free intercommunication • Max volume : 8GB
- MMC, XD and MS cards (Enclosed 2GB memory card) · Anti-oxidant aluminum alloy outdoor unit
- Electronic controlled unlocking
- Power supply and 15m cable for DIY installation

# CP-VK40-VP

4" TFT Color Video Door Phone





# Features:

- Hands Free
- Camera: waterproof, anti-vandal with name plate
- Max 4 monitors, Max 2 outdoor units with power supply