

A Leader of Visual Technology

KT&C SECURITY PRODUCTS



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the most advanced camera new products



KPC-TW670(Hybrid Solution)

Dual CCD Night Vision Camera

- 1/3" Sony Super HAD CCD
- 30 IR LED & CDS Sensor
- Colour : 520TV Lines, B/W : 420TV Lines
- f 3.7 / 4 / 6mm IR Board Lens
- Waterproof(IP 67)
- Option : EX-View CCD



KPC-N600H

Super Night Vision Camera

- 1/3" Sony Super HAD CCD / 520TV Lines
- 18 IR LED & CDS Sensor
- f 3.8~9.5 / 2.5~6.0mm Aspheric Varifocal Lens (IR Cut Filter Removable)
- Waterproof(IP 67)



KPC-Z220(22X optical zoom)

High Performance CCTV Camera

- 1/4" Sony CCD / 380TV Lines
- 22X optical zoom
- Manual Focus(Non-A/F)
- Auto White Balance(ATW / MWB / PWB)
- RS232 TTL, RS485 Interface



KPC-ND524

Waterproof IR LED Dome Camera

- 1/3" Sony Super HAD CCD
- 520TV Lines / 380TV Lines
- Manual Pan & Tilt(Pan 360° / Tilt 60°)
- 24 IR LED & CDS Sensor
- f 3.7 / 4 / 6mm IR Lens
- Waterproof(IP67)



KPC-WDR470CAV

WDR

Vandal proof WDR Dome Camera

- 1/3" Sony Super HAD CCD / 480TV Lines
- f 3.8~9.5 / 2.5~6.0 Aspheric Varifocal Lens (IR Cut Filter Removable)
- DSS, WDR, Day & Night
- Waterproof(IP66)
- Option : Board Lens, Varifocal Lens



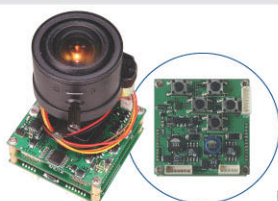
Surface Mount

Flushing Mount

KPC-DW955

Wide Angle Aluminum Dome Camera

- 1/3" Sony Super HAD CCD
- 480TV Lines / 380TV Lines
- Pan 360° / Tilt 70°
- Lens : f 1.78mm (170° Wide Angle)



ACE-WDR38CH

WDR

Colour Module(High-Res)

- 1/3" Sony Super HAD CCD / 480TV Lines
- f 3.8~9.5 / 2.5~6.0mm Aspheric Varifocal Lens (IR Cut Filter Removable)
- DSS, WDR, D&N, Motion Detection, Privacy Zone OSD, manual shutter, RS232C interface
- 38mmx38mmx3 Board
- Option : DC12V / AC24V Dual Voltage



ACE-M381

520 TV Line
Sony HQ1 Chipset

Colour Module(High-Res)

- 1/3" Sony Super HAD CCD / 520TV Lines
- Sony SS-HQ1 Chipset
- Board / Pinhole / Varifocal Lens
- 38x38mm Single Board
- Option : DC12V / AC24V Dual Voltage



KW-S01

Video Server

- Video/Audio Compression : MPEG 4 / ADPCM
- Video Input : 1CH
- Integrated Bi-Directional Audio Support
- Synchronized 1CH Audio / Video Data Transmission
- Max.100 Simultaneous Users Support

Super Night Vision Series(Water Resistant)



KPC-N600N(H) (COLOUR)

- 1/3" Sony CCD
- 380TV Lines or 520TV Lines
- f 3.8~9.5 / 2.5~6.0mm Aspheric Varifocal Lens(Day & Night)
- 18 IR LED & CDS Sensor
- 60mm(φ)×140mm(W/Sunshield)



KPC-S50NV(B/W)

- 1/3" Sony CCD / 420TV Lines
- f 3.6 / 6 / 8mm Board Lens
- 12 IR LED & CDS Sensor
- IR LED Wavelength : 850nm
- 55mm(φ)×90mm(W/Sunshield)



KPC-S53CNV(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- f 3.6 / 6 / 8mm Board Lens
- 12 IR LED & CDS Sensor
- IR LED Wavelength : 850nm
- 55mm(φ)×90mm(W/Sunshield)



KPC-HD53CNV(COLOUR)

- 1/3" Sony CCD / 520TV Lines
- f 3.6 / 6 / 8mm Board Lens
- 12 IR LED & CDS Sensor
- 3X Digital Zoom, RS485 Interface
- Option : Remote Controller



KPC-S35NV(B/W)

- 1/3" Sony CCD / 420TV Lines
- f 3.6 / 6 / 8mm Board Lens
- 6 IR LED & CDS Sensor
- IR LED Wavelength : 850nm
- 37mm(φ)×110mm(W/Sunshield)



KPC-S35CNV(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- f 3.6 / 6 / 8mm Board Lens
- 6 IR LED & CDS Sensor
- IR LED Wavelength : 850nm
- 37mm(φ)×110mm(W/Sunshield)

Special Outdoor Series(Water Resistant)



KPC-W600N(H) (B/W)

- 1/3" Sony CCD / 420(600)TV Lines
- 0.05Lux / F2.0
- Built in Auto Iris Varifocal Lens
- 60mm(φ)×140mm(W/Sunshield)



KPC-W600N(H) (COLOUR)

- 1/3" Sony CCD / 380(520)TV Lines
- 0.5Lux / F2.0
- Built in Auto Iris Varifocal Lens
- 60mm(φ)×140mm(W/Sunshield)



KPC-VF353SW(B/W)

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- Built in Fixed Iris Varifocal Lens
- 37mm(φ)×108mm



KPC-VF353CHL(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- Built in Fixed Iris Varifocal Lens
- 40.5mm(φ)×130mm(W/Sunshield)



KPC-S230HL(B/W)

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f 3.6 / 6 / 8mm Board Lens
- 23mm(φ)×80mm(W/Sunshield)



KPC-S230CHL(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f 3.6 / 6 / 8mm Board Lens
- 23mm(φ)×80mm(W/Sunshield)

Colour Bullet Series



KPC-S230CW(23 φ)

- Water Resistant(IP 67)
- 1/3" Sony CCD / 380TV Lines
- 0.5 Lux / F2.0
- Lens Option : f 2.97 / 3.6 / 6 / 8mm Board Lens
- Option : Mirror Mode



KPC-S230CB(23 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5 Lux / F2.0
- Lens Option : f 2.45 / 2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : Mirror Mode



KPC-S230CP1(23 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5 Lux / F2.0
- f 3.7mm Cone Pinhole Lens
- Option : Mirror Mode



KPC-S230CP3(23 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5 Lux / F2.0
- f 3.7mm Flat Pinhole Lens
- Option : Mirror Mode



KPC-S230CP4(23 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5 Lux / F2.0
- f 4.3mm Super Cone Pinhole Lens
- Option : Mirror Mode



KPC-S230CV(23 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5 Lux / F2.0
- Fixed Iris Varifocal Lens
- Option : Mirror Mode



KPC-S190CW(19 φ)

- Water Resistant(IP 67)
- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- Lens Option : f 3.6 / 6 / 8mm Board Lens
- Dimension : 19mm(φ)



KPC-S190CB(19 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- Lens Option : f 2.45 / 2.97 / 3.6 / 4.3 / 6 / 8 / 12mm Board Lens
- Dimension : 19mm(φ)



KPC-S190CP1(19 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f 3.7mm Cone Pinhole Lens
- Dimension : 19mm(φ)



KPC-S190CP3(19 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f 3.7mm Flat Pinhole Lens
- Dimension : 19mm(φ)



KPC-S190CP4(19 φ)

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f 4.3mm Super Cone Pinhole Lens
- Dimension : 19mm(φ)



KPC-S190CDV(19 φ)

- Colour Door View Camera
- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- Angle of View : 170°

Monochrome Bullet Series



KPC-S190SW(19 φ)

- Water Resistant(IP 67)
- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- Lens Option : f 2.97 / 3.6 / 6 / 8mm Board Lens



KPC-S190SB(19 φ)

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- Lens Option : f 2.45 / 2.97 / 3.6 / 4.3 / 6 / 8 / 12mm Board Lens



KPC-S190SP(19 φ)

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f 3.7mm Pinhole Lens



KPC-S190SP1(19 φ)

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f 3.7mm Cone Pinhole Lens



KPC-S190SP3(19 φ)

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f 3.7mm Flat Pinhole Lens



KPC-S190SP4(19 φ)

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f 4.3mm Super Cone Pinhole Lens



KPC-S190DV(19 φ)

- B/W Door View Camera
- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- Angle of View : 170°

Colour Bullet Digital Zoom Series(Digital 3X)



KPC-HD230CW(23φ)

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- Fixed Board Lens
- Digital 3X, A/D Key Control
- Option : Remote Controller, RS-485 Interface



KPC-HD230CP4(23φ)

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- f4.3mm Super Cone Pinhole Lens
- Digital 3X, A/D Key Control
- Option : Remote Controller, RS-485 Interface



KPC-HD353CW(37φ)

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- Built in Fixed Iris Varifocal Lens
- Digital 3X, A/D Key Control
- Option : Remote Controller, RS-485 Interface



Remote Controller

- Option : 1M or 35M

Colour Square Digital Zoom Series(Digital 3X)



KPC-HD38CZB

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- RS-485 Interface / A/D Key Control
- f2.45 / 2.97 / 3.6 / 8 / 12mm Board Lens
- Option : Remote Controller
- Dimension : 38(W)×38(H)mm



KPC-HD38CZP1

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- RS-485 Interface / A/D Key Control
- f3.7mm Cone Pinhole Lens
- Option : Remote Controller
- Dimension : 38(W)×38(H)mm



KPC-HD38CZP3

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- RS-485 Interface / A/D Key Control
- f3.7mm Flat Pinhole Lens
- Option : Remote Controller
- Dimension : 38(W)×38(H)mm



KPC-HD38CZCM

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- RS-485 Interface / A/D Key Control
- C/CS Mount
- Option : Remote Controller
- Dimension : 38(W)×38(H)mm



KPC-HD38CZV

- 1/3" Sony CCD / 520TV Lines
- 1.0LUX / F2.0
- RS-485 Interface / A/D Key Control
- f4~8mm Fixed Iris Varifocal Lens
- Option : Remote Controller
- Dimension : 38(W)×38(H)mm



Remote Controller

- Option : 1M or 35M

Super Mini Square Series(Colour & B/W)



KPC-S20CP1(COLOUR)

- 1/4" Sony CCD / 380TV Lines
- 1.0LUX / F2.0
- f3.7mm Cone Pinhole Lens
- Dimension : 22(W)×22(H)mm



KPC-S20CP3(COLOUR)

- 1/4" Sony CCD / 380TV Lines
- 1.0LUX / F2.0
- f3.7mm Flat Pinhole Lens
- Dimension : 22(W)×22(H)mm



KPC-S20CP4(COLOUR)

- 1/4" Sony CCD / 380TV Lines
- 1.0LUX / F2.0
- f4.3mm Super Cone Pinhole Lens
- Dimension : 22(W)×22(H)mm



KPC-S20B(B/W)

- 1/3" Sony CCD
- 420TV Lines or 600TV Lines
- 0.02Lux / F2.0
- f3.6 / 6 / 8mm Board Lens
- Option : 1/3" Sony Ex-view CCD
- Dimension : 22(W)×22(H)mm



KPC-S20P3(B/W)

- 1/3" Sony CCD
- 420TV Lines or 600TV Lines
- 0.02Lux / F2.0
- f3.7mm Flat Pinhole Lens
- Option : 1/3" Sony Ex-view CCD
- Dimension : 22(W)×22(H)mm



KPC-S20P4(B/W)

- 1/3" Sony CCD
- 420TV Lines or 600TV Lines
- 0.02Lux / F2.0
- f4.3mm Super Cone Pinhole Lens
- Option : 1/3" Sony Ex-view CCD
- Dimension : 22(W)×22(H)mm

Colour Mini Square Series



KPC-S700CB

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- Lens Option : f2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : Mirror Mode, Audio
- Dimension : 30(W)×30(H)mm



KPC-S700CP1

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f3.7mm Cone Pinhole Lens
- Option : Mirror Mode, Audio
- Dimension : 30(W)×30(H)mm



KPC-S700CP3

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f3.7mm Flat Pinhole Lens
- Option : Mirror Mode, Audio
- Dimension : 30(W)×30(H)mm



KPC-S700CP4

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f4.3mm Super Cone Pinhole Lens
- Option : Mirror Mode, Audio
- Dimension : 30(W)×30(H)mm



KPC-S700CV

- 1/3" Sony CCD / 380TV Lines
- 0.5Lux / F2.0
- f4~8mm Fixed Iris Varifocal Lens
- Option : Mirror Mode, Audio
- Dimension : 30(W)×30(H)mm

Colour Mini Square Series(DC5V)



KPC-S226CB

- 1/4" Sony CCD / 380TV Lines
- f2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : DC power converting cable(DC12 to DC 5V)
- Dimension : 25(W)×30(H)mm



KPC-S226CP1

- 1/4" Sony CCD / 380TV Lines
- f3.7mm Cone Pinhole Lens
- Option : DC power converting cable(DC12 to DC 5V)
- Dimension : 25(W)×30(H)mm



KPC-S226CP3

- 1/4" Sony CCD / 380TV Lines
- f3.7mm Flat Pinhole Lens
- Option : DC power converting cable(DC12 to DC 5V)
- Dimension : 25(W)×30(H)mm



KPC-S226CP4

- 1/4" Sony CCD / 380TV Lines
- f4.3mm Super Cone Pinhole Lens
- Option : DC power converting cable(DC12 to DC 5V)
- Dimension : 25(W)×30(H)mm

Monochrome Mini Square Series



KPC-S500B

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : Audio
- Dimension : 25(W)×25(H)mm



KPC-S500P

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Pinhole Lens
- Option : Audio
- Dimension : 25(W)×25(H)mm



KPC-S500P1

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Cone Pinhole Lens
- Option : Audio
- Dimension : 25(W)×25(H)mm



KPC-S500P3

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Flat Pinhole Lens
- Option : Audio
- Dimension : 25(W)×25(H)mm



KPC-S500P4

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f4.3mm Super Cone Pinhole Lens
- Option : Audio
- Dimension : 25(W)×25(H)mm



KPC-S500V

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f4~8mm Fixed Iris Varifocal Lens
- Option : Audio
- Dimension : 25(W)×25(H)mm



KPC-S400B

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm



KPC-S400P

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Pinhole Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm



KPC-S400P1

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Cone Pinhole Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm



KPC-S400P3

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Flat Pinhole Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm



KPC-S400P4

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f4.3mm Super Cone Pinhole Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm



KPC-S400V

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f4~8mm Fixed Iris Varifocal Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm

Colour Module Series



ACE-S110CHB

- 1/3" Sony CCD / 480TV Lines
- 0.05Lux / F2.0
- Lens : Board / Pinhole / Varifocal
- Option : Audio, EX-View
- Dimension : 35(W)×35(H)mm



ACE-S115CHB

- 1/3" Sony CCD / 480TV Lines
- 1.0Lux / F2.0
- Lens : Board / Pinhole / Varifocal
- Option : Audio, EX-View
- Dimension : 42(W)×42(H)mm



ACE-S38CHV

- 1/3" Sony CCD / 480TV Lines
- 0.5Lux / F2.0
- f4~8 / 3.8~9.5 / 2.5~6.0mm
- f3.7mm Cone Pinhole Lens
- Option : AC24V / DC12V Mechanical D & N
- Dimension : 38(W)×38(H)mm



ACE-S380CP3

- 1/3" Sony CCD / 380TV Lines
- 0.5 LUX / F2.0
- f3.7mm Flat Pinhole Lens
- Option : Mirror Mode / Audio
- Dimension : 38(W)×38(H)mm



ACE-S300CP1

- 1/3" Sony CCD / 380TV Lines
- 0.5 LUX / F2.0
- f3.7mm Cone Pinhole Lens
- Option : Mirror Mode / Audio
- Dimension : 32(W)×32(H)mm



ACE-S226CB

- 1/4" Sony CCD / 380TV Lines
- 1.0LUX / F2.0
- f2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : DC Power Converting Cable(DC 12V to DC 5V)
- Dimension : 22(W)×26(H)mm



ACE-S200CP1

- 1/4" Sony CCD / 380TV Lines
- 1.0 LUX / F2.0
- f3.7mm Cone Pinhole Lens
- Option : Audio
- Dimension : 32(W)×32(H)mm



ACE-S100CP3

- 1/4" Sony CCD / 380TV Lines
- 1.0 LUX / F2.0
- f3.7mm Flat Pinhole Lens
- Option : Audio
- Dimension : 38(W)×38(H)mm



ACE-S205C

- 1/3" Sony CCD / 380TV Lines
- 0.5LUX / F2.0
- Option : Mirror Mode
- Dimension : 20(W)×38.5(H)mm

Monochrome Module Series



ACE-S560HB

- 1/3" Sony CCD / 600TV Lines
- 0.1Lux / F2.0
- f2.45 / 2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm



ACE-S360HP3

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Flat Pinhole Lens
- Option : Audio
- Dimension : 30(W)×30(H)mm



ACE-S340HP1

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f3.7mm Cone Pinhole Lens
- Option : Audio
- Dimension : 32(W)×32(H)mm



ACE-S315HP4

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- f4.3mm Super Cone Pinhole Lens
- Option : Audio
- Dimension : 38(W)×38(H)mm



ACE-S430HB

- 1/3" Sony CCD / 420TV Lines
- 0Lux(LED ON), Built in High Density LEDs
- f2.45 / 2.97 / 3.6 / 6 / 8 / 12mm Board Lens
- Option : Audio
- Dimension : 38(W)×54(H)mm

High Performance CCTV Series

Colour



KPC-3000C(H)

- 1/3" Sony CCD
- 380TV Lines or 480TV Lines
- 0.5Lux / F2.0
- Option: Sony 1/3" EX-view CCD
- DC 12V or DC 12V / AC 24V



KPC-2000C(H)

- 1/3" Sony CCD
- 380TV Lines or 480TV Lines
- f4~8mm Auto Iris Varifocal Lens Built in
- 0.5Lux / F2.0
- Option: Sony 1/3" EX-view CCD
- DC 12V or DC 12V / AC 24V



KPC-303C

- 1/3" Sony CCD
- 380TV Lines
- 0.5Lux / F2.0
- Option: Sony 1/3" Exview CCD, Mirror Mode
- DC 12V, AC 220V

Monochrome



KPC-S303BH

- 1/3" Sony CCD / 420TV Lines
- 0.05Lux / F2.0
- DC 12V, AC 220V
- Option: Sony 1/3" Exview CCD



KPC-605BH

- 1/3" Sony CCD / 600TV Lines
- 0.05Lux / F2.0
- DC 12V, AC 220V
- Option: Sony 1/3" Exview CCD

High Performance CCTV Series



KPC-350CH(Std-Res)
KPC-650CH(High-Res)

- 1/3" Sony Exview CCD
- 380TV Lines or 480TV Lines
- C/CS Mount(Video drive only)
- 0.0003Lux / F1.2



KPC-310BH(Std-Res)
KPC-600BH(High-Res)

- 1/3" Sony CCD
- 420TV Lines or 600TV Lines
- C/CS Mount
- 0.01Lux / F1.2
- Option: Sony 1/3" Exview CCD



KPC-310BH(V(Std-Res)
KPC-600BH(V(High-Res)

- 1/3" Sony CCD
- 420TV Lines or 600TV Lines
- Built in Fixed Iris Varifocal Lens
- 0.01Lux / F1.2
- Option: Sony 1/3" Exview CCD



KPC-301CZH

- 1/4" Sony CCD / 480TV Lines
- 27X Optical Zoom / 10X Digital Zoom
- Option: 1m/35m wired Remote controller



KPC-DN301CZH

- 1/4" Sony CCD / 480TV Lines
- 27X Optical Zoom / 10X Digital Zoom
- Mechanical Day & Night, WDR, DSS
- Option: 1m/35m wired Remote controller



KPC-Z220
(22X optical zoom)

- 1/4" Sony CCD / 380TV Lines
- 22X optical zoom
- Manual Focus(Non-A/F)
- Auto white balance (ATW / MWB / PWB)
- RS232 TTL, RS485 Interface

Armored Dome Series



KPC-VPD470CAV(IP67)

- 1/3" Sony CCD
- 380TV Lines or 480TV Lines
- f4.0~8.0, 3.9~9.5, 2.5~6.0mm Varifocal Lens
- Option: Mechanical Day & Night, Dual Voltage(AC24V / DC12V)



KPC-TVD470CAV

- 1/3" Sony CCD
- 380TV Lines or 480TV Lines
- f4.0~8.0, 3.9~9.5, 2.5~6.0mm Varifocal Lens
- Option: Mechanical Day & Night, Dual Voltage(AC24V / DC12V)



KPC-IRVPD470CAV

- 1/3" Sony CCD
- 380TV Lines or 520TV Lines
- 18 IR LED & CDS sensor
- f4.0~8.0mm Varifocal Lens
- Option: IR Board Lens



KPC-IRTV470CAV

- 1/3" Sony CCD
- 380TV Lines or 520TV Lines
- 18 IR LED & CDS sensor
- f4.0~8.0mm Varifocal Lens
- Option: IR Board Lens



KPT-S380DC / KPT-HD380DC

- 1/3" Sony CCD
- 380TV Lines or 520TV Lines
- Pan & Tilt Function
- RS 485 Interface, Digital 3X Zoom
- f3.6mm Board Lens, f4.0~8.0mm Varifocal Lens



KPT-SPD038CZ

- 1/3" Sony CCD / 520TV lines
- 3X digital zoom, Pan: 348°, Tilt: 90°
- Max. 180°/sec Pan speed, Max. 50°/sec Tilt speed
- Preset: 1~63 point

Combination P/T Dome

Mini Speed Dome

High Performance Dome Series



KPC-S510DC(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- 0.5 LUX / F2.0
- f3.6 / 6mm Board Lens
- Option: 480TV Lines
- Diameter: 100mm(φ)



KPC-S520DC(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- 0.5 LUX / F2.0
- f3.6 / 6mm Board Lens
- Option: 480TV Lines
- Diameter: 80mm(φ)



KPC-S550DCAI(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- 0.5 LUX / F2.0
- f4.0~8.0mm Varifocal Lens
- Option: 480TV Lines
- Diameter: 120mm(φ)



KPC-S583DCHV

- HIGH RES. DOME CAMERA
- 1/3" Sony CCD / 480TV Lines
- 0.5 LUX / F2.0
- f3.8~9.5 / f4.0~8.0mm Varifocal Lens



KPC-E600(B/W)
KPC-E800(COLOUR)

- 1/3" Sony CCD
- 420TV Lines or 380TV Lines
- 0.05Lux / F2.0 or 0.5Lux / F2.0
- f3.7mm Cone Pinhole Lens
- Dimension: 40φ



KPC-S600D(B/W)
KPC-S601D(B/W)

- 1/3" Sony CCD / 420TV Lines
- 0.05 LUX / F2.0
- f3.7mm Cone Pinhole Lens
- Dimension: 46.5φ



KPC-S800D(COLOUR)
KPC-S801D(COLOUR)

- 1/3" Sony CCD / 380TV Lines
- 0.5 LUX / F2.0
- f3.7mm Cone Pinhole Lens
- Dimension: 46.5φ



Surface Mount Flushing Mount
KPC-D950N(H)

- ALUMINUM LED DOME CAMERA
- 1/3" Sony CCD
- 380TV Lines or 520TV Lines
- f3.6 / 6 / 8mm Board Lens
- 12 IR LED & CDS Sensor Built in
- IR Reflection Free(IRF)

Digital Surveillance System



PC Based DVR

- Compression : MPEG 4 or MJPEG
- Video Input : 16CH
- Display : 480fps
- Recording : 240fps
- Audio : 1CH
- Network : PSTN, ISDN, LAN, TCP/IP



USB DVR Observation System

- Compression : MPEG4
- (Triplex : Recording + Play back + Video Transmission)
- Display : 120fps, Recording : 120fps
- Video Input : 4CH, TV Out : 1CH



Combo DVR with LCD Monitor

- Compression : MJPEG
- Video Input : 4CH
- Display : 120fps
- Recording : 30fps
- LCD-All-In-One DVR System

Special Products & Accessory Series



KPC-150PA(B/W)

- Ballpen Type Camera
- Super Grade 1/3" B/W CCD
- 0.05Lux @ F2.0
- 420TV Lines
- Built-in Audio



WIRELESS SYSTEM

- Video & Audio Transmitter Device
- Transmitter W/nickel-plated battery (Operating hours : 90Minutes)
- Transmitter Range : 150M or Above
- Frequency : 2.4GHz



Waterproof Cable
KA-CB11

- Waterproof Cable
- Option : cable 15M/30M/45M
- Applied model : KT&C Night Vision Camera
- Standard length : 1M/80Cm



KPM-56LCM

- 5.6" Colour TFT LCD Monitor
- 3 Way Power Sources
 - AC Adaptor
 - Car Battery
 - Dry Battery Pack
- Power : DC 12V



KA-036IR

- 36x IR LED Illuminator
- Waterproof(IP67)
- 850nm IR LED
- On/Off detection range of automatic CDS sensor
- Max. 50M LED Beam Length



KPA-24A

- Input Voltage : AC24V
- Output Voltage : DC12V
- Output Current : 0.15A
- Output Voltage Range : +11.4V~+12.6V
- Rating Frequency : 50Hz~60Hz
- Operating Temperature : -10°C~+50°C



KPA-1

- Audio Cable
- 45dB
- Mic Dimension : 8mm(φ) X 12mm(H)

Lenses

Board Mount(Board/Pinhole)



KLB-0245
(f 2.45mm)



KLB-0297
(f 2.97mm)



KLB-0360
(f 3.6mm)



KLB-0430
(f 4.3mm)



KLB-0600
(f 6mm)



KLB-0800
(f 8mm)



KLB-1200
(f 12mm)

Board Mount(Board/Pinhole)



KLB-1600
(f 16mm)



KLB-2500
(f 25mm)



KLB-IR0370
(f 3.7mm)



KLB-IR0400
(f 4.0mm)



KLP1
(f 3.7mm)



KLP3
(f 3.7mm)



KLP4
(f 4.3mm)

Varifocal lens / CS Mount



KLV-2812M
(f 2.8~12mm)



KLV-2812D
(f 2.8~12mm)



KLV-3080M
(f 3~8mm)



KLV-3080D
(f 3~8mm)



KLV-3080V
(f 3~8mm)



KLV-5050M
(f 5~50mm)



KLV-5050D
(f 5~50mm)

Varifocal lens / Board Mount



KLV-2660M
(f 2.6~6.0mm)



KLV-2660D
(f 2.6~6.0mm)



KLV-4080M
(f 4~8mm)



KLV-4080D
(f 4~8mm)



KLV-4090M
(f 4~9mm)



KLV-4090D
(f 4~9mm)



KLV-4090DN
(f 4~9mm)

Monofocal / C/CS Mount



KLM-0400DCC
(f 4.0mm)



KLM-0600DCC
(f 6.0mm)



KLM-0800DCC
(f 8.0mm)



KLC-0400C/M
(f 4.0mm)



KLC-0600C/M
(f 6.0mm)



KLC-0400CC
(f 4.0mm)



KLC-0800CC
(f 8.0mm)



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Special Attention : KT&C holding patent rights for its miniature CCD cameras.



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