



MEZORY MZAP-6100

- 1/2.86" 2.4M Panasonic CMOS Sensor
- Full High definition AHD PTZ Camera
- Focal Length f=5.1mm (F1.6) to f=51mm (F1.8)
- 10X Auto Focus Optical Zoom & 32X Digital Zoom
- High Definition Resolution 1920 x 1080p@30fps
- AHD, CVBS Video Output
- Mechanical IR Cut Filter For True Day/Night
- Min Illumination: Color: 0.5 lux, BW : 0.1 lux
- Color DSS: 0.002 lux, BW DSS: 0.001 lux
- S/N ratio: 50db.
- AGC, BLC, WDR, and white balance
- Motion Detection
- Preset /Tour /Scan /Pattern Function
- Turbo Speed & Smooth Manual Speed
- 4 Alarm Inputs, Alarm Output:1-Relay Out (N.O)
- Vandal Proof (Full body Aluminum & Polycarbonate Body)
- CE, FCC, RoHS, KC compliance
- IP 67 (Waterproof)



MZAP-6200



MZAP-6300

- 1/2.86" 2.4M Panasonic CMOS Sensor
- Full High definition AHD PTZ Camera
- Focal Length F1.6~ F3.5, f=4.7mm~94.0mm
- 20X Auto Focus Optical Zoom & 12X Digital Zoom
- High Definition Resolution 1920 x 1080p@60fps.
- AHD, CVBS Video Output
- Min Illumination: 0.008 lux.
- Mechanical IR Cut Filter For True Day/Night
- WDR & DNR.
- S/N ratio: 50db.
- AGC, BLC, WDR, and white balance.
- Preset /Tour /Scan /Pattern Function
- Motion Detection
- Turbo Speed & Smooth Manual Speed.
- 4 Alarm Inputs, Alarm Output:1-Relay Out (N.O)
- Vandal Proof (Full body Aluminum & Polycarbonate Body)
- CE, FCC, RoHS, KC compliance
- IP 67 (Waterproof)
- 1/2.86" 2.4M Panasonic CMOS Sensor
- Full High definition AHD PTZ Camera
- Focal length F1.6~F4.7, f=4.3mm~129.00mm
- 30X Auto Focus Optical Zoom & 12X Digital Zoom
- High Definition Resolution 1920 x 1080p@60fps
- Defog Functions Support
- Image Stabilizer
- Min Illumination: 0.008 lux.
- Two Way Audio communication
- Mechanical IR Cut Filter For True Day/Night
- Wide Dynamic Range (WDR)
- Gain control. Back light compensation, White balance
- S/N ratio : 50db
- Preset /Tour /Scan /Pattern Function
- Turbo Speed & Smooth Manual Speed
- Vandal Proof (Full body Aluminum & Polycarbonate Body)
- CE, FCC, RoHS, KC compliance.
- IP 67 (Waterproof)



Mezory AHD Product Line

Designed by Mezory LLC, St. Louis, Missouri, USA
www.mezory.com



TM and © 2015 Mezory LLC. All rights reserved. Designed & Printed in U.S.A. for more information

Call our main office +1 314 812 2757 or visit our website: www.mezory.com

Edition # 1, 2015





MEZORY MZAU-6080LPR

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- 6~50mm DC V/F Megapixel Lens
- 0.02Lux (Sens-UP X30)
- Full HD 1080P
- LPR (License Plate Recognition)
- 2D & 3D Digital Noise Reduction
- More than 50db S/N ratio
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC(0~15), Digital Zoom
- Digital Wide Dynamic Range
- Cooling Fan included
- Shutter speed 1/1000
- 740nm High Power IR LED 12Pcs
- Maximum Speed Limit 50km
- Multi Languages OSD Menu
- Strong Rigid Housing with Fan/Heater
- IP 68



MEZORY MZAB-6000

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- Multiple Megapixel lens
- 0.02Lux (Sens-UP X30)
- 2D & 3D Digital Noise Reduction
- More than 50db S/N ratio
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC(0~15), Digital Zoom
- Digital Wide Dynamic Range
- Multi Languages OSD Menu



MEZORY MZAU-6080RH

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- 6~50mm DC V/F Megapixel Lens
- 0.02Lux (Sens-UP X30)
- 2D & 3D Digital Noise Reduction
- More than 50db S/N ratio
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC(0~15), Digital Zoom
- Digital Wide Dynamic Range
- 2 PCS Super IR and 60 PCS Normal IR
- Multi Languages OSD Menu
- Strong Rigid Housing with Fan/Heater
- IP 68



MZRA-0490FC

- AHD 2.0 4CH DVR
- Hybrid Video Input (960H/AHD1.0/AHD2.0)
- High resolution recording up to 1080P (1920*1080)
- 60fps @1080p Max recording frame
- H.264 video compression records
- Faster & easier search function for playback retrieval
- Record Mode: Continuous/ Motion/ Sensor/ Schedule/ Manual
- Search Mode: Date/Time, Event, Archive, Log
- Individual channel operation
- Remote setup and Upgrade
- HDMI digital output, and VGA
- 4 sensor Input, 1 Alarm output
- 10/100 Mbps Ethernet LAN
- 2 internal HDDs (up to 4TB), Memory stick, USB x 2
- IR, Mouse, Keyboard Controller



MZRA-0890FC

- AHD 2.0 8CH DVR.
- Hybrid Video Input (960H/AHD1.0/AHD2.0)
- High resolution recording up to 1080P (1920*1080)
- 120fps @1080p Max recording frame
- H.264 video compression records
- Faster & easier search function for playback retrieval
- Record Mode: Continuous/ Motion/ Sensor/ Schedule/ Manual
- Search Mode: Date/Time, Event, Archive, Log
- Individual channel operation
- Remote setup and Upgrade
- HDMI digital output, and VGA
- 4 sensor Input, 1 Alarm output
- 10/100 Mbps Ethernet LAN
- 2 internal HDDs (up to 4TB), Memory stick, USB x 2
- IR, Mouse, Keyboard Controller



MZRA-1690FC

- AHD 2.0 16CH DVR
- Hybrid Video Input (960H/AHD1.0/AHD2.0)
- High resolution recording up to 1080P (1920*1080)
- 240fps @1080p Max recording frame
- H.264 video compression records
- Faster & easier search function for playback retrieval
- Record Mode: Continuous/ Motion/ Sensor/ Schedule/ Manual
- Search Mode: Date/Time, Event, Archive, Log
- Individual channel operation
- Remote setup and Upgrade
- HDMI digital output, and VGA
- 4 sensor Input, 1 Alarm output
- 10/100 Mbps Ethernet LAN
- 2 internal HDDs (up to 4TB), Memory stick, USB x 2
- IR, Mouse, Keyboard Controller



MZAD-6030R

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- 3.6mm Fixed Megapixel Lens
- 0.02Lux (Sens-UP X30)
- 2D & 3D Digital Noise Reduction
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC (0~15), Digital Zoom
- 24 IR LED
- 3 Axis Structure
- Multi Languages OSD Menu
- Also available in black color (MZAD-6030RB)



MZAD-6070R

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- 2.8~12mm DC V/F Megapixel Lens
- 0.02Lux (Sens-UP X30)
- 2D & 3D Digital Noise Reduction
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC (0~15), Digital Zoom
- 30 IR LED
- 3 Axis Structure
- Multi Languages OSD Menu
- Also available in black color (MZAD-6070RB)



MZAD-6070RV

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- 2.8~12mm DC V/F Megapixel Lens
- 0.02Lux (Sens-UP X30)
- 2D & 3D Digital Noise Reduction
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC(0~15), Digital Zoom
- 36 IR LED
- 3 Axis Structure
- Multi Languages OSD Menu
- IP 68



MZAU-6030R

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- 3.6mm Fixed Megapixel Lens
- 3D Digital Noise Reduction
- 2D & 3D Digital Noise Reduction
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, AGC (Auto)
- 24 IR LED
- OSD Menu
- IP 68



MZAU-6070R

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- 2.8~12mm DC V/F Megapixel Lens
- 0.02Lux (Sens-UP X30)
- 2D & 3D Digital Noise Reduction
- More than 50db S/N ratio
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC(0~15), Digital Zoom
- 48 IR LED
- 5 Axis wall mounted bracket
- Multi Languages OSD Menu
- IP 68



MZAU-6080R

- 1/2.9" 2.1Megapixel Sony Exmor CMOS
- AHD 2.0 - 2MP Horizontal Resolution
- 6~50mm DC V/F Megapixel Lens
- 0.02Lux (Sens-UP X30)
- 2D & 3D Digital Noise Reduction
- More than 50db S/N ratio
- High Color Reproduction/ Pixel Compensation
- ICR Filter change function
- High Sensitivity and High Saturation Signal
- True Day/Night, BLC, AWB, and Defog
- AGC(0~15), Digital Zoom
- Digital Wide Dynamic Range
- 2 PCS Super IR and 30 PCS Normal IR
- IP 68

