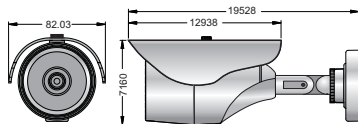




## Key Features

CMOS Sensor  
 1080P CVI/AHD/TVI/CVBS  
 3.6mm lens  
 18PCS Microcrystalline IR LEDs  
 IR Distance 20M  
 Waterproof IP67  
 DC12V

## Dimension



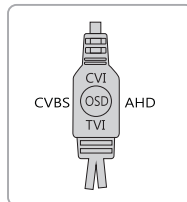
## Specification

4 IN 1 CAMERA	
Image Sensor	2 Megapixels CMOS Sensor
Effective Pixels	1920(H) X 1080(V)
Resolution	2Mp/1080P
Signal System	PAL/NTSC
Minimum Illumination	0Lux(IR LED ON)
S/N Ratio	>50dB(AGC Off)
White Balance	AUTO
Wide Dynamic Range	T-WDR
Day/Night	IR Cut Filter Switch
Video Output	CVI, AHD, TVI, CVBS, Selectable
Frame Rate	1920X1080@25fps, 1920X1080@30fps
Noise Reduction	2D/3D DNR
Power Supply	DC 12V ± 10%
Operating Temperature	-20℃—+50℃
Operating Humidity	less than 95%RH (Without condensation)

Specifications are subject to change without prior notice !

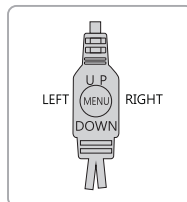
Please follow the instruction from the marking "√"

Output Single Switching Mode 1

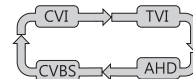


Push the button to the selected direction  
 hold for 5 seconds.

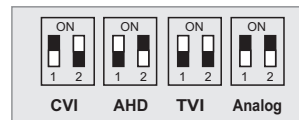
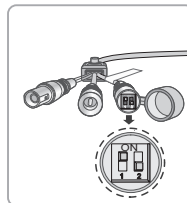
Output Single Switching Mode 2



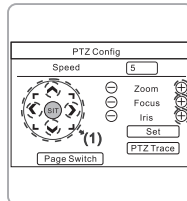
Long-press the "menu" button  
 Output signal would switch in cycle



Output Single Switching Mode 3



UTC Function via DVR



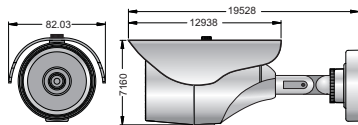
- (1)UP/Left/Down/Right
- (2)Ok/Enter
- (3)Focus (Motorized Lens)
- (4)Zoom Operation



## Key Features

CMOS Sensor  
 1080P CVI/AHD/TVI/CVBS  
 3.6mm lens  
 18PCS Microcrystalline IR LEDs  
 IR Distance 20M  
 Waterproof IP67  
 DC12V

## Dimension



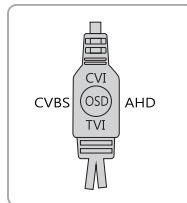
## Specification

4 IN 1 CAMERA	
Image Sensor	2 Megapixels CMOS Sensor
Effective Pixels	1920(H) X 1080(V)
Resolution	2Mp/1080P
Signal System	PAL/NTSC
Minimum Illumination	0Lux(IR LED ON)
S/N Ratio	>50dB(AGC Off)
White Balance	AUTO
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Video Output	CVI, AHD, TVI, CVBS, Selectable
Frame Rate	1920X1080@25fps, 1920X1080@30fps
Noise Reduction	2D/3D DNR
Power Supply	DC 12V ± 10%
Operating Temperature	-20°C — +50°C
Operating Humidity	less than 95%RH (Without condensation)

Specifications are subject to change without prior notice !

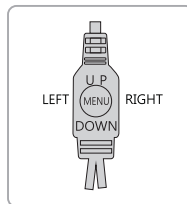
Please follow the instruction from the marking "√"

Output Single Switching Mode 1

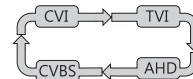


Push the button to the selected direction  
 hold for 5 seconds.

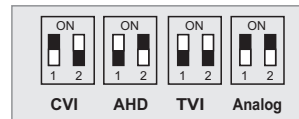
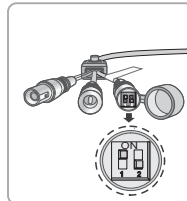
Output Single Switching Mode 2



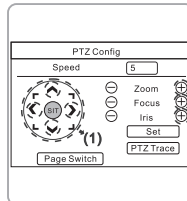
Long-press the "menu" button  
 Output signal would switch in cycle



Output Single Switching Mode 3



UTC Function via DVR



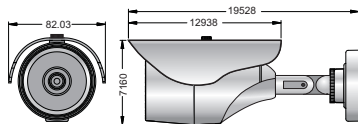
- (1)UP/Left/Down/Right
- (2)Ok/Enter
- (3)Focus (Motorized Lens)
- (4)Zoom Operation



## Key Features

CMOS Sensor  
 1080P CVI/AHD/TVI/CVBS  
 3.6mm lens  
 18PCS Microcrystalline IR LEDs  
 IR Distance 20M  
 Waterproof IP67  
 DC12V

## Dimension



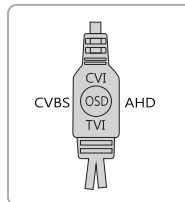
## Specification

4 IN 1 CAMERA	
Image Sensor	2 Megapixels CMOS Sensor
Effective Pixels	1920(H) X 1080(V)
Resolution	2Mp/1080P
Signal System	PAL/NTSC
Minimum Illumination	0Lux(IR LED ON)
S/N Ratio	>50dB(AGC Off)
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Noise Reduction	2D/3D DNR
Power Supply	DC 12V ± 10%
Operating Temperature	-20℃—+50℃
Operating Humidity	less than 95%RH (Without condensation)

Specifications are subject to change without prior notice !

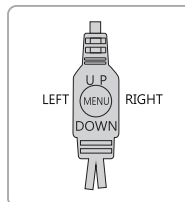
Please follow the instruction from the marking "√"

Output Single Switching Mode 1

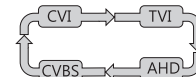


Push the button to the selected direction  
 hold for 5 seconds.

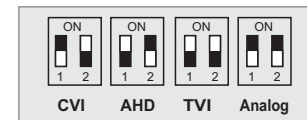
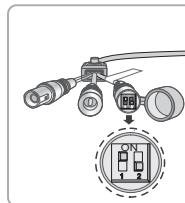
Output Single Switching Mode 2



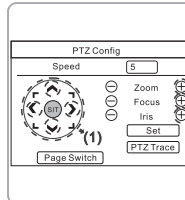
Long-press the "menu" button  
 Output signal would switch in cycle



Output Single Switching Mode 3



UTC Function via DVR



- (1)UP/Left/Down/Right
- (2)Ok/Enter
- (3)Focus (Motorized Lens)
- (4)Zoom Operation