

Complex space CCTV is simple

MULTI-HUB CAMERA



MULTI-HUB CAMERA

- ▶ Combine each of the three cameras together
- ▶ Provides wide-angle and magnified images at the same time!
- ▶ Support various PIP and split mode MODE!

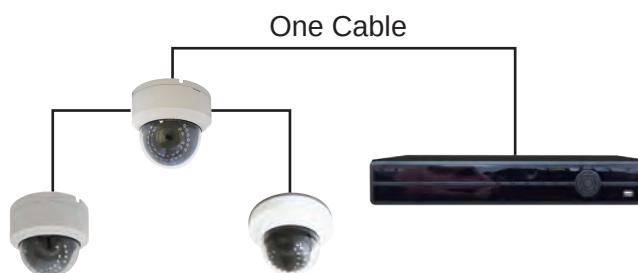
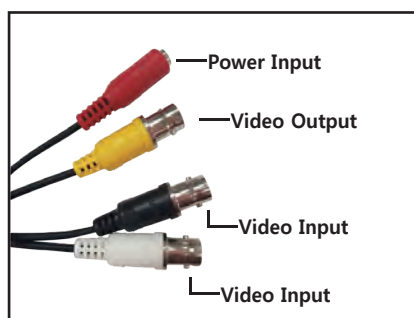
For Indoor

● HDMW-3123AHD



- ⦿ 2M CMOS Sensor x 1ea (External Input x 2)
- ⦿ 1080P@30fps
- ⦿ Analog HD (A-HD/TVI)
- ⦿ 30 IR LED
- ⦿ f=2.8-12mm Motorized (Auto Focus) Lens / f=3.6mm Fixed Lens
- ⦿ Defog Function (Visibility Enhancement)
- ⦿ 3D Digital Noise Reduction

● Examples of using a hub camera (HUB Camera + 2Camera)



● 3CH Split Screen

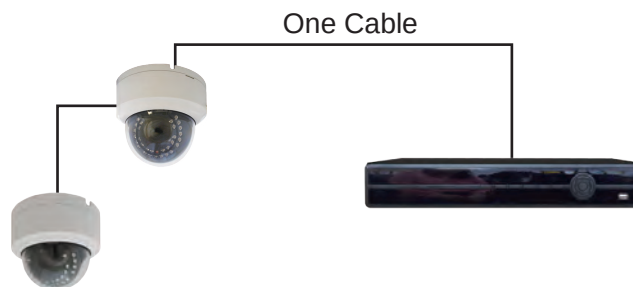
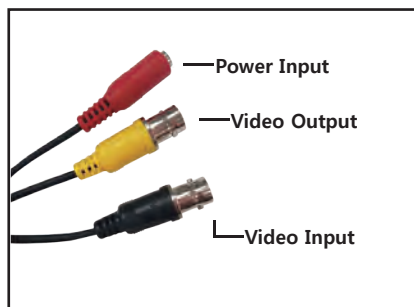


● HDMW-3122AHD



- ⦿ 2M CMOS Sensor x 1ea (External Input x 1)
- ⦿ 1080P@30fps
- ⦿ Analog HD (AHD/TVI)
- ⦿ 30 IR LED
- ⦿ f=2.8-12mm Motorized (Auto Focus) Lens / f=3.6mm Fixed Lens
- ⦿ Defog Function (Visibility Enhancement)
- ⦿ 3D Digital Noise Reduction

● Examples of using a hub Camera (HUB Camera + 1Camera)



● 2CH Split Screen



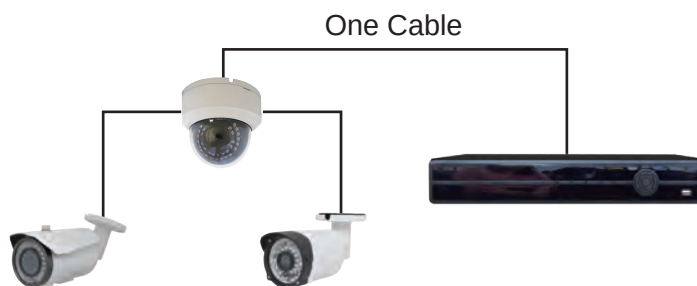
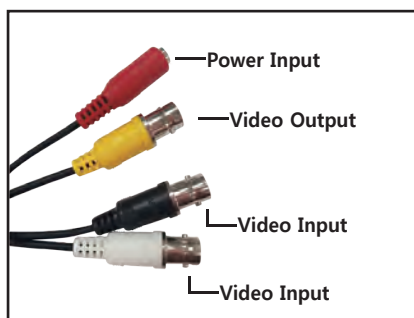
For Outdoor

● HVDMW-2123AHD



- ⦿ 2M CMOS Sensor x 1ea (External Input x 2)
- ⦿ 1080P@30fps
- ⦿ Analog HD (A-HD/TVI)
- ⦿ 31 IR LED
- ⦿ f=2.8-12mm Motorized (Auto Focus) Lens / f=3.6mm Fixed Lens
- ⦿ Defog Function (Visibility Enhancement)
- ⦿ 3D Digital Noise Reduction

● Examples of using a hub Camera (3Camera 3CH)



● 3CH Split Screen

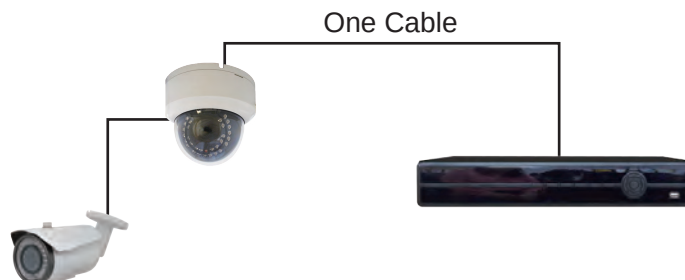
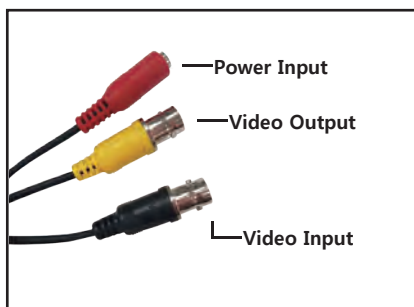


● HVDMW-2122AHD

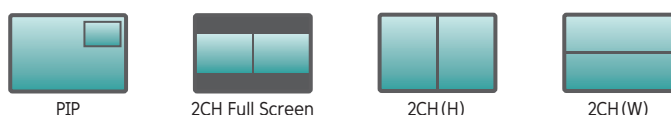


- ⦿ 2M CMOS Sensor x 1ea (External Input x 1)
- ⦿ 1080P@30fps
- ⦿ Analog HD (AHD/TVI)
- ⦿ 31 IR LED
- ⦿ f=2.8-12mm Motorized (Auto Focus) Lens / f=3.6mm Fixed Lens
- ⦿ Defog Function (Visibility Enhancement)
- ⦿ 3D Digital Noise Reduction

● Examples of using a hub Camera (2Camera 2CH)



● 2CH Split Screen



Specifications

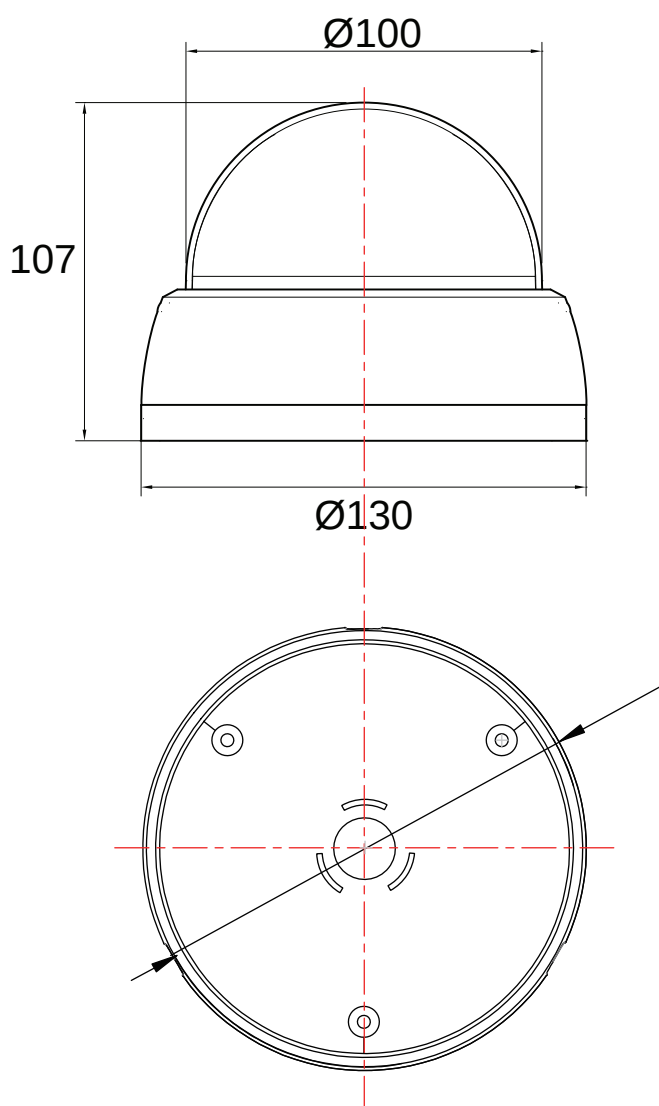
Image Device		1/2.9" SONY (IMX323)		(1/2.8" IMX291)	
Total Pixels		2001(H) x 1121(V)		1945(H) x 1109(V)	
Effective Pixels		1985(V) x 1105(V)		1945(V) x 1097(V)	
Scanning System		Progressive			
Resolution		1080p@30fps			
Min. Illumination		0.0 Lux @ (IR ON)			
Video Output		TVI or AHD (Option)			
White Balance		ATW/AWB/AWC->SET/INDOOR/OUTDOOR/MANUAL			
Shutter Speed		MANUAL/AUTO/FLK			
LENS		2.8-12mm Motorized (Auto Focus) Lens or f=3.6mm Fixed Lens			
On Screen Display		Built-In			
Display Mode		Full Screen, PIP, Split Screen mode available			
Video Adjustment		Brightness, Sharpness, Contrast			
Remote Control		Infrared Remote Controller			
Video Output Terminal		BNC Connector			
Power Input Terminal		Φ 5.5 Jack			
IR LED (Wavelength)		30 IR LEDs (850nm)			
Operting Temp./Storage Temp.		-10°C~+50°C(14°F~122°F) / -20°C~+60°C(-4°F~140°F)			
Humidity		Less than 80% RH			
Model No.		HDMW-3122AHD	HVDMW-2122AHD	HDMW-3123AHD	HVDMW-2123AHD
Power Consumption	Motorized Lens	DC 12v 8.7W	DC 12v 8.7W	DC 12v 8.7W	DC 12v 8.7W
	Fixed Lens	DC 12v 8.1W	DC 12v 8.1W	DC 12v 8.1W	DC 12v 8.1W
Dimension(mm)		Φ130 × 107	Φ150.5 × 108	Φ130 × 107	Φ150.5 × 108

Dimension

For INDOOR DOME



HDMW-3123AHD / HDMW-3122AHD



For OUTDOOR DOME (IP66)



HVDMW-2123AHD / HVDMW-2122AHD

