

# HDPAD-4K

4K / 8MP 360° HD-over-Coax Fisheye



## Features

- 1/2" 8.0 Megapixel CMOS
- Panoramic Fisheye Lens
- Max 4K @ 15fps
- On-device lens distortion correction
- Max 49ft IR distance
- 2.5mm Lens
- IP67, IK10, DC12V



## Specifications

		HDPAD-4K
Image Sensor		1/2.8" 8.0 Megapixel CMOS
Resolution	HD-over-Coax	3840 x 2160
Frame Rate		15fps @ 4K; 30fps @ 4MP; 30fps @ 1080P; 30fps @ 720P
Electronic Shutter		1/3 ~ 1/100,000s
Effective Picture (H x V)		3840 x 2160
Video Output		1 x BNC - HD
Focal Length		2.5mm
Lens Type		Fixed
Min. Illumination   Color / B&W		0.01 Lux @ F2.0, 30 IRE (0 Lux IR LED on)
Infrared Range		49ft. (Max.)
Day / Night		Auto (ICR) / Manual
Noise Reduction		2D / 3D
OSD Menu		Supported
Angle of View		H: 180°, V: 100°
Close Focus Distance		23.6"
DORI	Detect	174ft
	Observe	69.6ft
	Recognize	34.7ft
	Identify	17.4ft
WDR Type		True Wide Dynamic Range
Alarm		2 / 1
Audio		Built In Mic
Weatherproof Rating		IP67
Transmission Distance		Over 1,640ft (500m) via 75-3 coaxial cable
Bracket Included		No
Power Supply / Consumption		12V±25% DC / 7.4W
Working Environment		-40°F ~ 140°F, less than 95% RH (no condensation)
Dimensions / Weight		5.9" x 1.88" / Approx. 1.3 lbs