

3MP IP DOME CAMERA

OE-C6413-AWR

OE-C7413-AWR



DESCRIPTION

The OpenEye OE-C6413-AWR and OE-C7413-AWR are compact 3MP mini-dome cameras with big camera features like a 3x motorized, autofocus lens. Perfect for users who require an unobtrusive camera but do not wish to sacrifice functionality for a smaller footprint. A crystal clear image and ease of installation are guaranteed, thanks to true WDR, adaptive IR technology, a 3-Axis gimbal, and PoE. The Smart Compression option reduces storage requirements by up to 70% while maintaining high resolution video allowing you to meet video retention and resolution requirements for less.

All OpenEye IP cameras are fully ONVIF™ compliant and are compatible with the OpenEye Web Services platform, allowing advanced operation, configuration, and viewing of high definition video remotely from any Web browser.

FEATURES

- 3MP maximum resolution
- 2.8~8mm autofocus lens
- Adaptive IR LEDs
- True Wide Dynamic Range @ 2MP
- 3-Axis Gimbal Positioning
- IP66 Outdoor rating (OE-C7413-AWR only)
- ONVIF™ Profile S / G compliant

360°



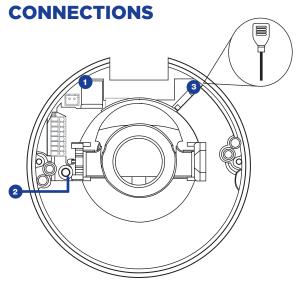
SPECIFICATIONS

CAMERA		
Part Number	OE-C6413-AWR	OE-C7413-AWR
Maximum Resolution	3MP	
Image Sensor	1/3" Progressive CMOS	
Video Compression	H.264 / MJPEG	
Frame Rate	30IPS @ 3MP H.264	
ONVIF	Profile S / G compliant	
Streaming	Up to 3 simultaneous streams	
Browser Support	Internet Explorer (6+) / Chrome / Firefox / Safari	
Day / Night	True Day / Night	
Wide Dynamic Range	Shutter on / off @ 2MP	
Lens	2.8~8mm autofocus	
Field of View	99° (Wide), 51° (Tele)	
White Balance	Auto / Manual / ATW / One Push	
Auto White Balance Range	2700~7800K	
Backlight Compensation	2500~10000K	
Auto Gain Control	Yes	

ENVIRONMENTAL				
Operating Temp.	-4 ~ 122 °F (-20 ~ 50 °C)			
IP Rating	N/A	IP66 Outdoor		
UL Listed Product	Yes			

POWER		
Power Consumption	5W	
Input Voltage	PoE	
PoE Class	3	

PHYSICAL		
IR Range	Up to 25M	
IR LED	4 IR LEDs	
microSD Card Slot	SDXC 64GB support	
Camera Weight	1.13lb (512g)	
Dimensions	ø 4.6 x 3.36in (117 x 83.5mm)	
Housing / Dome	Plastic / metal housing	
Country of Origin	Taiwan	

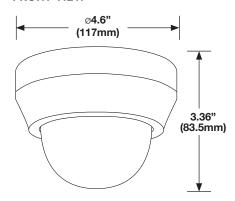


microSD Card Slot	1	Insert the microSD card into the card slot to store video and snapshots
Reset Button	2	Press the reset button with a proper tool for at least 20 seconds to return the camera to factory defaults
RJ-45 Dongle*	3	For network and PoE connections

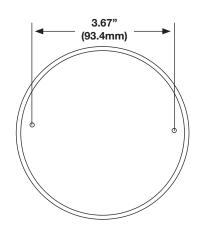
^{*}RJ-45 Dongle is for the OE-C7413-AWR only.

DIMENSIONS

FRONT VIEW



BOTTOM VIEW



ACCESSORIES



ACCESSORIES

