It's quick. It's easy!
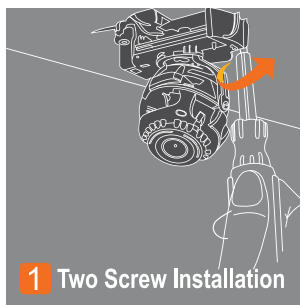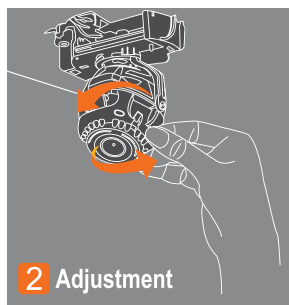
Snapit
Easy Installation 1 2 3

1 Two Screw Installation

2 Adjustment

Completing your installations quickly is a Snap!

3 Snap It

Indoor Dome Camera
D4367WTIR

STAR-LIGHT™ **INFINITY**

DW DIGITAL WATCHDOG
Everything's Digital

RS485   UTP

INFINITY

Icon Driven OSD Menu

ICON Driven OSD Menu will easily guide you through programming options. Simple and fast programming.
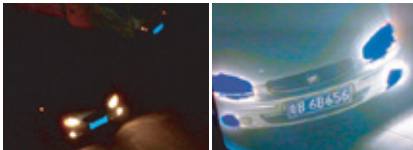

Smart DNR (Digital Noise Reduction)

Smart DNR produces less noise and more color at night without image lagging.

HME (Highlight Masking Exposure)

Masks overly exposed light to produce a true video image of any environment.

Star-Light (Super Low Light Technology)

Offers a slow shutter feature that increases the length of time the shutter remains open to collect additional light, illuminating typically dark environments.

Programmable Privacy Zone

When privacy is a concern, monitoring can be masked in certain zones within the scene. The user can define up to eight rectangular exclusions.

WDR (Wide Dynamic Range)

Enables the camera to capture perfect images in both bright and dark environments simultaneously.
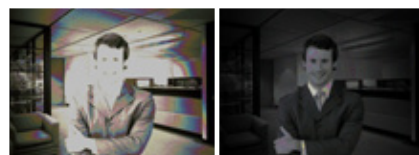

3-Axis Gimbal

Choose the exact scene you wish to view with our flexible 3-Axis Gimbal technology.
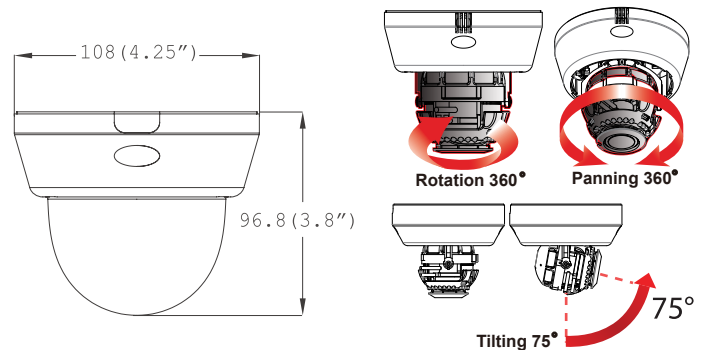

Smart IR-See what is really happening at night.

The breakdown of the video image into five zones allows for an even distribultion of the IR, which prevents excessive illumination.

INFINITY Indoor Dome D4367WTIR
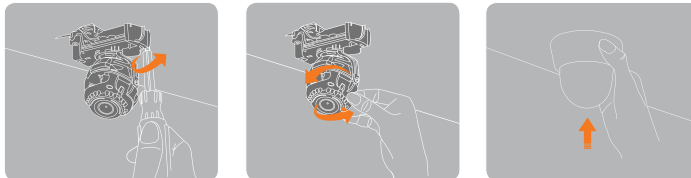
Snapit
RS485 | UTP

600TVL	3.3~12mm	IR 70ft	WDR	Dual Voltage
High Resolution	Varifocal Lens			

Snapit Easy Installation ❶❷❸

❶ Two Screw Installation	❷ Adjustment	❸ Snap It

Summary

Our Snapit Indoor Dome D4367WD is powered by our Infinity DSP technology. The technology utilizes Star-Light, WDR, HME, Smart IR, and other great features to help produce a clear horizontal resolution of up to 620 TV lines, making it suitable for any application.

Our simple to install housing series combined with our reliable camera technology series gives you a high quality camera in just a few minutes. All Snapit housings include both a built-in UTP and RS-485.

Features

- 1/3" Sony Super HAD CCD II
- 620 TV Lines [B&W], 600 TV Lines [Color]
- 3.3~12mm Varifocal Auto Iris Lens
- 70ft Range IR with Intelligent Camera Sync, Smart IR
- TDN (True Day and Night / IR Cut Filter)
- WDR (Wide Dynamic Range)
- Smart DNR (Digital Noise Reduction)
- Star-Light (Super Low Light Technology)
- HME (Highlight Masking Exposure)
- Programmable Privacy Zones (8) & Motion Detection
- Easy Icon Driven OSD Menu with Built-in Joystick
- UTP / RS-485 Built-in
- Auto Sensing 24VAC/12VDC with Line Lock
- Secondary Video-BNC Output

Accessories (Optional)

DWC-D1WM
Wall Mount for D1 & D4 Housing

Dimensions (unit : mm)

108(4.25")

96.8(3.8")

Rotation 360° | Panning 360°

Tilting 75° | 75°

Specifications

VIDEO	
Image Sensor	1/3" Sony Super HAD CCD II
Total Pixels	811 (H) x 508 (V), 411K Pixels
Effective Pixels	768 (H) x 494 (V)
Frequency	15.734KHz (H), 59.95Hz (V)
Synchronization	Internal or Line Lock
Horizontal Resolution	620 TV Lines [B&W], 600 TV Lines [Color]
Minimum Illumination	F1.2 (30IRE): 0.14 Lux [Color]
	F1.2 (30IRE): 0.00 Lux [B&W]
S/N Ratio	50dB (AGC off)
Video Output	CVBS: 1.0Vp-p / 75 Ω
LENS	
Focal Length	3.3-12mm
Lens Type	DC Auto Iris
IR Distance	70ft Range IR
OPERATIONAL	
Back Light	OFF / BLC / HME / WDR
Auto Gain Control	OFF / LOW / MID / HIGH / HIGHEST
Star-Light	OFF / X2-X1024
3D Digital Noise Reduction	OFF / LOW / MID / HIGH / SMART
White Balance	AWC / ATW / MANUAL / PUSHLOCK
Mirror	OFF / MIRROR
Sharpness	0-30
Gamma	MANUAL / 0.45 / 0.60 / 1.0
Side Light Compensation	OFF / ON
Night Up	OFF / ON
Motion Detection	OFF / ON (4 Areas)
Privacy Zones	OFF / ON (8 Programmable Zones)
Dead Pixel Cancellation	OFF / AUTO
Languages	ENGLISH / MANDARIN / CANTONESE / JAPANESE /
	GERMAN / FRENCH / ITALIAN / RUSSIAN / SPANISH /
	DUTCH
ENVIRONMENTAL	
Operating Temperature	-10℃ ~ 55℃ (14℉ ~ 131℉)
Operating Humidity	Less than 90% (Non-Condensing)
Storage Temperature	-20℃ ~ 70℃ (-4℉ ~ 158℉)
ELECTRICAL	
Power Requirement	Dual (12VDC & 24VAC)
Power Consumption	12VDC: 2.1W, 175mA / LED ON 4.5W, 375mA
	24VAC: 2.2W, 91.7mA / LED ON 4.6W, 192mA
MECHANICAL	
Housing Material	Plastic
Dome Cover Material	Polycarbonate
Dimensions	⌀108 X 96.8 mm (⌀4.25 X 3.8 in)
Weight	0.529 lbs

*Specification is subject to change without prior notice.

DW DIGITAL WATCHDOG
Everything's Digital