

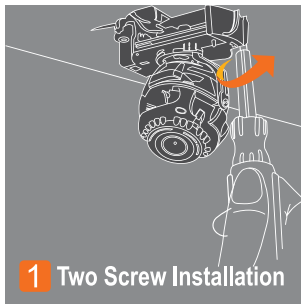
DW DIGITAL WATCH-DOG



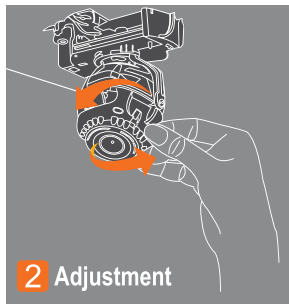
*It's quick. It's easy!*

**Snapit**

Easy Installation 1 2 3



1 Two Screw Installation



2 Adjustment

Completing your installations quickly is a Snap!

# Indoor Dome Camera D4367WD



3 Snap It

DW DIGITAL WATCHDOG  
Everything's Digital

RS485



### DSS (Digital Slow Shutter)

Along with 3D-DNR, Digital Slow Shutter Technology is the primary technology we employ in our Star-Light functioning cameras.



### Programmable Privacy Zone

When privacy is a concern, monitoring can be masked in certain zones within the scene. The user can define up to 6 rectangular exclusions.



### RS485 Set-Up and Programming

For quick installation and programming, up to 256 units can be daisy chained together from most of the standard PTZ control keyboards.



### DIS (Digital Image Stabilizer)

Removes the jitters caused by movement or vibrations and reduces the amount of HDD space needed to store recorded data.



### New ICON Driven OSD Menu

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



### EWDR (Electronic Wide Dynamic Range)

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



### HME (Highlight Masking Exposure)

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



### 3D-DNR (Digital Noise Reduction)

Produces less noise and more color at night. An excellent choice.



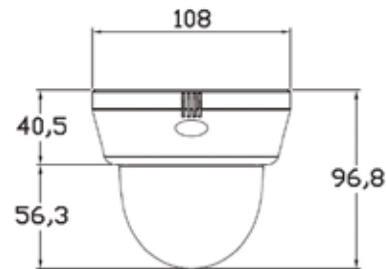
### 3 Axis Gimbal

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





### Dimensions



### Summary

Our new 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.

Our Snapit Indoor Dome D4367WD is powered by our Infinity DSP technology. The technology utilizes Star-Light, EWDR, DIS and other great features to help produce clear 580 TVL images, making it suitable for any application.



### Features

- 1/3" Sony Super HAD II CCD
- 580 TV Lines
- 3.3~12mm Varifocal Auto Iris Lens
- Electronic Day and Night
- 3D-DNR (3D Digital Noise Reduction)
- DIS (Digital Image Stabilizer)
- EWDR (Electronic Wide Dynamic Range)
- Star-Light (Super Low Light Technology)
- HME (Highlight Masking Exposure)
- SLC (Side Light Compensation)
- AGC (Auto Gain Control)
- BLC (Back Light Compensation)
- AWB (Auto White Balance)
- Negative Imaging
- Mirror Image Control
- UTP / RS485 Built-in
- Programmable Privacy Zone (6) & Motion Detection
- Easy Icon Driven OSD Menu with Built-in Joystick
- Auto Sensing 24 VAC/12 VDC with Line Lock
- Secondary Video-BNC Output
- CE, FCC, RoHS Certified

### Specifications

Model	DWC-D4367WD
Image Sensor	1/3" Super II HAD CCD
Pixels-Total	811 (H) X 508 (V)
Pixels-Effective	768 (H) x 494 (V)
Minimum Illumination	0.14Lux (F1.2, 30IRE-COLOR)
Horizontal Resolution	580 TV Lines (COLOR)
	600 TV Lines (BW)
Power Requirement	12VDC / 24VAC
Power Consumption	DC12V: 2.1W, 175mA / AC24V: 2.2W, 91.7mA
Shutter Speed	1/60s ~ 1/100000s
S/N Ratio	50dB
Gamma	0.45
Sync System	Internal / Line Lock
Operation Temperature	-10°C ~ +55 °C (14 °F ~ 131 °F)
Storage Temperature	-20°C ~ +70 °C (-4 °F ~ 158 °F)
Operation Humidity	Under 90% (Non-Condensing)

(\* ) Specification is subject to change without prior notice.

