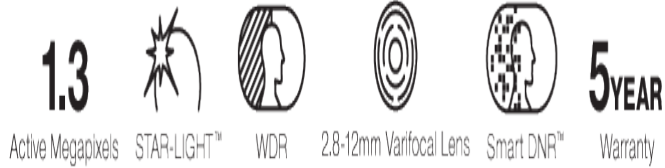




DWC-D3661T

STAR-LIGHT MPA™ 1.3 Megapixel Analog Indoor Dome Camera



The STAR-LIGHT™ MPA cameras are groundbreaking analog cameras that deliver up to 800TVL resolution thanks to their 1.3MP CMOS sensor. These cameras offer powerful features such as STAR-LIGHT™ super low light technology, CleanView™ self-cleaning dome technology, WDR, true day/night, QuickZoom™ technology without pixilation and De-Fog™ enhancement for extreme weather conditions.

Features

- 1/3inch Sony 1.3MP CMOS, 820TVL [B/W], 800TVL [Color]
- QuickZoom™ Full Frame 8x Digital Zoom with no Loss in Resolution
- STAR-LIGHT™ Super Low Light Technology
- Wide Dynamic Range (WDR)
- 2.8-12mm Varifocal Auto Iris Lens
- Smart DNR™ 3D Digital Noise Reduction
- Highlight Masking Exposure (HME)
- De-Fog™ (Extreme Weather Image Compensation)
- Auto Sensing 24VAC/12VDC with Line Lock
- Secondary Video-BNC Output (While UTP in use)
- True Day/Night Mechanical IR Cut Filter
- Programmable Privacy Zones
- Auto Gain Control (AGC)
- Back Light Compensation (BLC)
- Dynamic Range Compressor (DRC) Reveals Low Light Detail
- Auto White Balance (AWB)
- UTP Built-in
- RS-485 Built-in
- Motion Trigger Output (5V)



☎ : 866.446.3595

✉ : sales@digital-watchdog.com

🌐 : www.digital-watchdog.com


Built for Users.™



Specifications

Image	
Maximum resolution	16MP, 48MP
Scanning System	Progressive scan
Lens	
Illumination Distance	55' range Smart IR™
Operational	
Gamma	0.45 - 0.75
Network	
Video Management Software	Milestone Systems, ExacqVision Technologies
Environmental	
Compliance	ONVIF
Mechanical	
Housing	LPR, Panoramic, Box



 : 866.446.3595

 : sales@digital-watchdog.com

 : www.digital-watchdog.com

Built for Users.™

