



# New Product Announcement

November 13, 2017



Universal HD Super Low Light Cameras



STAR-LIGHT™ Universal HD over Coax® Family

## New Digital Watchdog® STAR-LIGHT™ Cameras Support All HD Analog Standards at 2.1 Megapixel Resolution

Universal HD over Coax® Models include HD-Analog, HD-TVI and HD-CVI

Digital Watchdog (DW™), the industry leader in digital recorders, surveillance cameras and related management software, announces the release of our new STAR-LIGHT™ Universal HD over Coax® 2.1 Megapixel Super Low Light Cameras. The new single-sensor cameras, DWC-D3263WTIR and DWC-D4283WTIR, offer analog surveillance users a simple upgrade to 2.1MP real-time 30fps resolution via HD-Analog, HD-CVI and HD-TVI signals. The new family of cameras offer a variety of lens and housing options, making them the perfect solution for any application looking to get the most out of their existing coaxial infrastructure.

STAR-LIGHT™ 2.1MP Universal HD over Coax® cameras offer standard image enhancement features such as STAR-LIGHT™ Super Low Light Technology, True WDR at 100dB, Smart DNR™ and Smart IR. The DWC-D3263WTIR STAR-LIGHT™ 2.1MP Universal HD over COAX® Camera features a 2.8~12mm varifocal p-iris lens. The DWC-D4283WTIR STAR-LIGHT™ 2.1MP Universal HD over COAX® Snapit™ Camera features a built-in microphone and 2.8~12mm motorized zoom auto-focus p-iris lens in a unique housing that makes installation a Snap! STAR-LIGHT™ Universal HD over Coax® cameras are engineered to work with our VMAX® A1™ Universal HD over Coax® DVRs, using your existing coaxial infrastructure for a cost-effective, high resolution surveillance solution.

### Additional camera features include:

- Universal HD over Coax® Technology with HD-Analog, HD-TVI, HD-CVI and all Analog to 960H Signal Support
- STAR-LIGHT™ Super Low Light Technology
- 2.1MP 1/3" Image Sensor at Real-time 30fps
- Built-in Microphone (DWC-D4283WTIR)
- 2.8~12mm Motorized Zoom Auto-Focus P-Iris Lens (DWC-D4283WTIR)
- 2.8~12mm Varifocal P-Iris Lens (DWC-D3263WTIR)
- True Wide Dynamic Range (WDR)
- OSD Control Via Coaxial (UTC)
- Snapit™ Easy Installation Housing (DWC-D4283WTIR)
- 100' Smart IR™ with Intelligent Camera Sync.
- Smart DNR™ 3D Digital Noise Reduction
- True Day/Night Mechanical IR Cut Filter
- De-Fog™ Extreme Weather Image Compensation
- Highlight Masking Exposure (HME)
- Auto Sensing 24VAC/12VDC with Line Lock
- Easy Icon Driven OSD Menu with Built-in Joystick
- Programmable Privacy Zones
- Auto Gain Control (AGC)
- Backlight Compensation (BLC)
- Dynamic Range Compressor (DRC) Reveals Low Light Detail
- Auto White Balance (AWB)
- UTP Built-In (DWC-D4283WTIR)
- RS-485 Built-in (DWC-D4283WTIR)
- 5 Year Warranty

**2.1** Megapixel Universal HD / Analog STAR-LIGHT™ UTC Smart DNR™ **5 YEAR** Warranty

### Schedule a Demo Today >

Learn how Digital Watchdog will increase your profitability.

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