



New Product Announcement

November 16, 2020



DW® Star-Light Plus™ UHDc 4K camera

DW® Introduces New 4K Star-Light Plus™ Cameras

The Universal HD over Coax (UHDc) cameras deliver color images in near darkness at unparalleled resolution.

[Digital Watchdog® \(DW®\)](#), the industry leader in digital recorders, surveillance cameras and related management software, announces the release of our new 4K Star-Light Plus analog cameras supporting HD-Analog, HD-TVI and HD-CVI signals. All the cameras are NDAA/TSA compliant and include color in near-total darkness technology. They deliver high-quality 4K images using your existing coaxial infrastructure for a cost-effective, high-resolution surveillance solution.

Featuring Star-Light Plus™ color in near-total darkness

technology, the 4K UHDc cameras deliver crystal-clear images and support HD-Analog, HD-TVI HD-CVI and all legacy analog signal. All cameras can be controlled via the same coax cable using UTC and come in an IP66-rated bullet, indoor dome, IP66-rated vandal dome and IP67 weather-resistant vandal ball cameras which eliminate IR reflections. All Star-Light Plus™ cameras are engineered to work with our VMAX® A1 DVR line using your existing coax infrastructure for a cost-effective, high-resolution surveillance solution.

Cameras Features:

- Universal HD over Coax technology with HD-Analog, HD-TVI and HD-CVI signal support
- Star-Light Plus™ color in near-total darkness technology
- 4K at 15fps, 4MP at 30fps, 2.1MP/1080p at real-time 30fps
- Built-in microphone*
- Fixed lens, vari-focal p-iris lens and motorized zoom with auto-focus lens options
- True wide dynamic range (WDR)
- OSD control via Coaxial (UTC)
- CleanView™ hydrophobic dome coating repels water, dust and grease*
- 70'-150' 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
- Auto-sensing 24VAC/12VDC with line lock*
- Easy icon-driven OSD menu with a built-in joystick
- Programmable privacy zones
- Auto gain control (AGC)
- Backlight compensation (BLC)
- Auto white balance (AWB)
- Relay output*
- IP66/67 environmental-rated dust-tight and water-resistant*
- IK-9/10-rated impact-resistant*
- NDAA/TAA compliant
- 5 year warranty