THE **CLINTON** ANALOG UPGRADE **The Ultimate** HD OVER COAX CAMERA SOLUTION Upgrade your existing Analog or HD-Analog camera system with Clinton's best in class EX-SDI technology. All Clinton QHD, HD, and Lite series cameras output both EX-SDI and HD-Analog (HD-TVI, HD-CVI, AHD, & 1000 TVL CVBS), making it the perfect replacement camera for new or existing installations.



Support any

HD OVER COAX TECHNOLOGY

New for 2020, select Clinton DVRs now also auto-detect HD Analog signals in addition to EX-SDI, making it the perfect solution for upgrading existing installations without replacing cable or cameras in use. Clinton DVRs also feature an ONVIF compliant and RTSP output stream for easy integration with enterprise-level VMS platforms.



Never Miss a Thing

WITH CVMS MOBILE & AVMS

Access live, search, and archive your video anytime, anywhere. All Clinton DVRs come with our free CVMS Mobile app and license-free enterprise-grade AVMS software, giving you total control over your camera and DVR system from your iOS or Android mobile device, PC, or Mac.

RECOMMENDED HD OVER COAX PRODUCTS



INDOOR DOMES

IDX - QHD Series

4MP, High Performance

IDX - HD Series

2MP, Full-featured

IDX - HD Lite Series

2MP, Budget-conscious



VANDAL DOMES

VX - QHD Series

4MP, High Performance

VX - HD Series

2MP, Full-featured

VX - HD Lite Series

2MP, Budget-conscious



IR BULLETS

BZ-QHD Series

4MP, High Performance

BZ-HD Series

2MP, Full-featured

BZ-HD Lite Series

2MP, Budget-conscious



DVRS

CE-FXR4

4MP 4 Channel DVR

CE-HY16

4MP 16 Channel DVR

CE-H2L16*

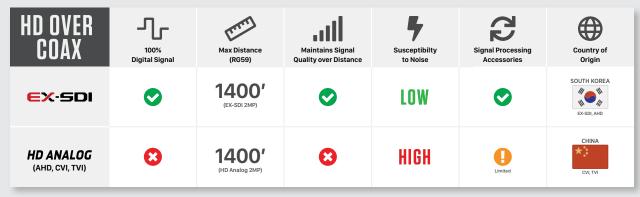
2MP 16 Channel DVR

For complete product line, and to request a catalog, visit www.clintonelectronics.com

THE EX-SDI ADVANTAGE

While EX-SDI and HD Analog share many similarities, there is a multitude of significant differences. Because EX-SDI is a true, 100% digital signal— it is less susceptible to noise and interference and shows no loss in image quality over long runs of cable. We offer a large variety of EX-SDI accessories for complex installations such as multiplexers, splitters, and signal converters that make it possible to transmit EX-SDI over Cat5, HDMI, and ever fiber optic cable. With features like autofocus lenses and UCC (Up the Coax Control), EX-SDI cameras are bridging the gap between IP cameras, all while being a hassle-free, plug-and-play solution.





v 03 25 20