

New ColorMax Multisensor Full Color IP Cameras

Ultimate Multisensor Camera for Night Time Surveillance

CLEARWATER, FLORIDA, USA, February 19, 2024 /EINPresswire.com/ -- Cortex® Security's new 32MP ColorMax Multisensor cameras are designed to be utilized in all lighting conditions and areas with limited illumination. ColorMax technology employs cutting-edge 4k image sensors and optics to provide vibrant color in low-light environments. The use of a large-scale 1/1.8" image sensor significantly increases the capturing of breathtaking evening videos in bright color while also increasing the accuracy and performance of the internal artificial intelligence engine. The vivid and detailed color footage is suitable for AI processing and threat identification, even at distances that conventional cameras cannot reach.



When it comes to scene selection, the presence of four distinct 4K gimbal pods that may slide, tilt, and alter on their own gives enormous freedom. The IP32DVA has an SD card solid state memory slot, which may be utilized for independent edge recording and local AI alerts. A rugged outdoor housing ensures longevity.

The camera's optimized innate wide dynamic range (WDR) efficiently balances light levels in areas that are both overexposed and under-lit. The Medallion Series Multisensor Security Camera has an array of infrared LEDs as well as an additional array of white light LEDs for specific regions that require supplemental lighting. These LEDs are intended to give extra illumination in the sectional capacity.

During live demonstrations, viewers are impressed by the low light performance and the next-generation AI detection. Cupelled with Cortex cloud viewing and alerts, plus software suite and Cortex NVRs, professionals can affordably utilize the most cutting-edge technology.

Moses Faroy

Cortex Security Inc

+1 888-573-2333

sales@cctvcore.com

Visit us on social media:

[Facebook](#)

[Twitter](#)

[YouTube](#)

This press release can be viewed online at: <https://www.einpresswire.com/article/689717635>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2024 Newsmatics Inc. All Right Reserved.