

A Panoramic Camera Trio from Vivotek

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Vivotek launches three panoramic and multi-sensor cameras-- the CC9381-HV, MS9321-EHV and MA9322-EHTV, all featuring H.265 and Vivotek Smart Stream III video compression technology, WDR Pro and outdoor-certified housing.

Also safeguarding the cameras is Trend Micro IoT security. Each is designed for versatile applications, with different numbers of sensors, vertical fields of view (FOV) and IR distances, allowing users to increase operational efficiency through a single camera. For instance, the CC9381-HV features a compact design, 5MP resolution and a 120-degree vertical FOV together with 15m IR illuminators.

On the other hand, the MS9321-EHV has a "Robocop" design with a built-in sunshield covering four 5MP sensors in 65-degree vertical FOV. It also supports IR illuminators effective up to 30m, and has a Video Alignment feature for seamlessly stitched 180-degree horizontal views. The last camera, the MA9322-EHTV, features four independent 5MP CMOS sensors with 3.7 to 7.7mm motorised focus lenses and 30m IR illuminators. It can simultaneously view four different areas, while still occupying a single IP address.

"To meet ever-changing user demands, we always think about how to make our products better with new feature upgrades or new designs," Vivotek says. "Our new panoramic cameras fit into any type of scenario and they are also unique with a different size and shape. In addition, they provide benefits beyond the basics, including the reduction of network cables, camera licenses, and maintenance costs."

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