



Video Surveillance Is as Smart as the Router Allows

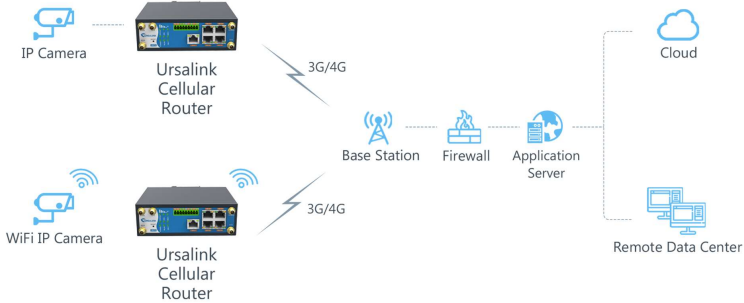
Nowadays, more and more video surveillance systems are utilizing IP-based cameras and communicating by Internet to decrease costs and increase remote monitoring flexibility. And from the side of worldwide cellular carriers, who are racing to provide ever-faster 3G/4G wireless technologies for Internet service. Thanks to these rapidly expanding trends, video security applications can be deployed quickly and economically in various of situations. What has been missing is a simple but safe way to link cameras to the high-speed 3G/4G cellular network.

Ursalink provides two solutions to keep you well-informed and on top of any potential threats. One is 3G/4G cellular VPN router for wireless video surveillance, the other one is 3G/4G WIFI cellular VPN router for wireless video surveillance.

Both of them allow you to install a IP camera where trenching or cabling for Internet may be impractical or expensive. What's more, they provide secure, reliable, flexible and cost-effective networking solutions for monitoring with IP cameras.

Below is topological graph of Ursalink 3G/4G cellular VPN router for wireless video surveillance solution.

Below is topological graph of Ursalink 3G/4G WIFI cellular VPN router for WIFI video surveillance solution.



Benefits & Features



The design of small size and rugged enclosure makes Ursalink router easy to integrate into existing security cabinets.



Supports all of the latest cellular technologies (3G/4G LTE) and automatically maximize the available bandwidth and transmits as fast as the cellular connection allows.



Supports various types of VPN protocols so as to keep the transmission of sensitive data safe.



State-of-the-art Wi-Fi capability to share a stable Internet access for multiple cameras.



Supports max 512 GB SSD interface and Micro SD expansion to store plentiful images and videos.



Prioritizes video traffic by bandwidth management feature.



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