



MAXIMIZE THE VALUE OF YOUR AP 8X32 WITH NEW CAPABILITIES

AP 8X32 MODULES

The modular architecture of Motorola Solutions AP 8x32 provides extraordinary flexibility, with two expansion ports that allow you to add the functionality you need, when you need it. Since all modules are truly plug-and-play, adding new capabilities couldn't be easier — you can add and swap this family of modules as your business grows and your needs change. Today, you can choose from modules that add around the clock intrusion protection, 4G wireless connectivity, environmental sensing and video support.

WIRELESS INTRUSION PROTECTION SYSTEM MODULE: 24X7 NETWORK PROTECTION

With the AP 8x32, there is no need to purchase a standalone layer of hardware for around the clock rogue detection. Just snap on this module to add the 2.4 GHz and 5 GHz dual-band sensing required to protect your entire wireless LAN. The context-aware detection, correlation and multi-dimensional engines detect only meaningful security events, minimizing false alarms. The extensive threat library and your policy settings enable the instant response required to keep your network and data safe — unauthorized devices and connections are immediately terminated. And since there is no need to purchase, deploy and manage dedicated sensor hardware, you get gap-free security at a much lower cost.

4G LTE CELLULAR BACKHAUL MODULE: INSTANT WIRELESS CONNECTIVITY

The Sierra Wireless AirCard 313U is ready to meet a wide variety of backhaul needs. Whether you need primary network connectivity, a redundant connection for network survivability or need to segment a specific type of traffic to increase security — such as guest network access — this 4G LTE card provides the fastest available speeds over the cellular network. The card provides seamless and trouble-free redundancy — the AP 8x32 automatically activates and de-activates the card as network interruptions come and go. And with backwards compatibility with 3G and 3.5G cellular networks, you're ensured of connectivity, even if the 4G network is not available.

