

Monitor: dedicated to receiving 802.11 frames. Main goal is to find rogue devices. If a rogue device is found, the AP can de-

Rogue Detector: does not use wireless radio. It listens to ARP traffic in the wired network. Based on the info sent by the WLC and what it captures in the wired network, it can detect rogue devices. DOes not offer a BSS.

SE-Connect: Dedicated to RF Spectrum analysis on all channels. It can send info to a device on the network to anyalyze and collect data. Does not offer a BSS.

Mesh/Bridge: Similar to the Autonmous Outdoor Bridge mode, can create a bridge between two remote sistes over long distances. A mesh can be created between the APs.

Flex Plus Bridge: adds FlexConnect functionality to the Bridge/Mesh