- If a panel is a B9512G:
  - It already has an Ethernet port onboard, and no further hardware or firmware update is required to monitor via IP.
  - It already has two slots for communication modules. These slots can be filled with B444-V (Verizon) or B444-A (AT&T) cellular radios.
    - Firmware v3.05 or higher is required to be compatible with the B444-V or B444-A.

- If the panel is a D9412GV4:
  - The B426 Ethernet module can be used to add an IP port to the panel. Firmware v7.06 or newer is required.
  - The B450 Plug-In Communicator Interface can be used to add a single comm module slot to the panel, to which a B444-V or B444-A can be plugged in.
    - The B450 will work with all firmware versions of the D9412GV4.
    - The B450 itself must have firmware v3.10 or higher to be compatible with the B444-V or the B444-A.

- If the panel is a D9412GV3:
  - The B426 Ethernet module can be used to add an IP port to the panel. Firmware v7.06 or newer is required.
  - The B450 Plug-In Communicator Interface can be used to add a single comm module slot to the panel, to which a B444-V or B444-A can be plugged in.
    - Firmware v7.06 or newer is required.
    - The B450 itself must have firmware v3.10 or higher to be compatible with the B444-V or the B444-A.

- If the panel is a D9412GV2:
  - The B426 Ethernet module can be used to add an IP port to the panel.
    - Firmware v7.06 or newer is required.
  - The B450 Plug-In Communicator Interface can be used to add a single comm module slot to the panel, to which a B444-V or B444-A can be plugged in.
    - Firmware v7.06 or newer is required.
    - The B450 itself must have firmware v3.10 or higher to be compatible with the B444-V or the B444-A.

- If the panel is a D9412G:
  - The B465 can be used to capture dialer signal and rebroadcast it via its onboard IP port. It also has a single comm module slot, to which a B444-V or B444-A can be added.
  - The B465 requires firmware v2.0 or higher to be compatible with the B444-V or B444-A.
    - NOTE: the B465 is only a little less expensive than upgrading the control panel and replacing it with a B9512G.

- If the panel is a D9412:
  - The B465 can be used to capture dialer signal and rebroadcast it via its onboard IP port. It also has a single comm module slot, to which a B444-V or B444-A can be added.
  - The B465 requires firmware v2.0 or higher to be compatible with the B444-V or B444-A.
    - NOTE: the B465 is only a little less expensive than upgrading the control panel and replacing it with a B9512G.