

i-wifi01



The Eaton Wifi adapter is an easy to configure wireless network device designed for use with the next generation of Scantronic i-on panels.

Powered, connected and installed internally, the Wifi adapter eliminates the need to run an Ethernet cable to a local network router.

The connectivity features of the generation two panels including Eaton SecureConnect™ App and Cloud control and IP cameras are all supported over the wireless connection.

At a glance...

- Provides wireless network connectivity
- Compatible with Generation 2 panels
- Connected, powered and installed internally
- Converts wired Ethernet into a wireless signal

Product specification

| Feature | Description |
|-------------------------------|---|
| Operating voltage: | 5 Volts DC |
| Power consumption: | 1W |
| Connection type: | Ethernet |
| Supported network encryption: | 64/128/WEP encryption; WPA-PSK/WPA2-PSK, WPA/WPA2 |
| Operating band: | 2.4GHz |
| Data transmission speed: | 300Mbps |
| Ethernet cable length: | 100mm |
| 5V DC power supply provided | |
| DC-DC converted cable length: | 180mm |
| Weight | 20g |

Compatible products

| Product Code | Description |
|---------------|---|
| i-on Style/EU | 40 zone radio control panel. Integrated panel solution. |
| i-on30R/EU | 30 zone radio control panel |
| i-on40H/EU | 40 zone hybrid control panel |