



Alarm: WiFi or Cabled (PoE)?

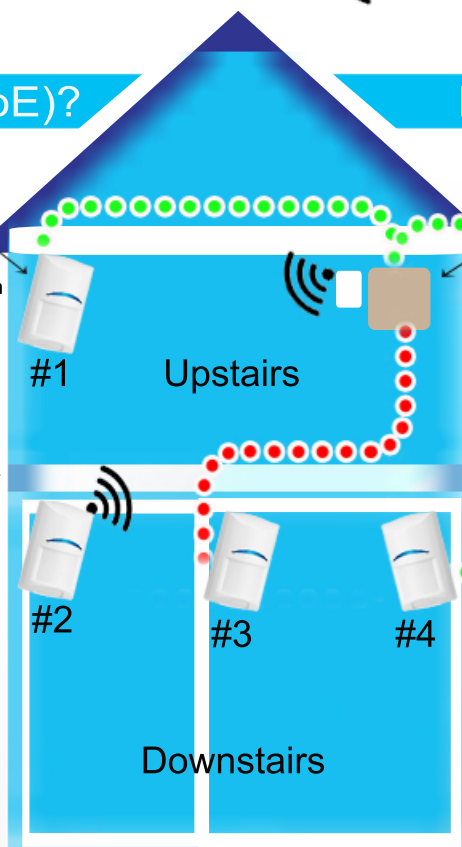
Basic info sheet

Detectors / Sensors

If your home is completed to lock-up stage then often its not possible to connect downstairs using cables (PoE) so WiFi is deemed the best way to provide a connection to detectors in a 2 storey house in this scenario.

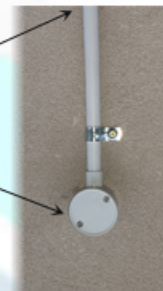
Some external walls can allow access from top to bottom (using wall cavity) but this usually wont make installation possible without removing plaster anyhow. so WiFi is the cheaper solution.

If your house is still in building stage and still has exposed cavities (no plaster in place) we can pre-wire, in preparation for the final installation if you prefer a wired solution.



Alarm Panel

External PVC duct makes it possible to connect with cable and includes drilling through external wall to thread the cable at lower level.



Wireless Kit - optional remote control.

The wireless receiver (pictured below) is included in the wireless kit and you can opt for additional remote control/s which are useful for turning the alarm on and off from your car or generally without using the keypad or mobile app when you're within range.



Remote Keyfob

Wireless Detectors / Sensors

Wireless PIR's (passive Infrared Sensors) ...

- Operational up to 5 years with one user replaceable CR123A battery
- 12 m x 12 m (40 ft x 40 ft) coverage
- Pet immunity up to 13kg (30 lbs)

