## **Wireless Detector Kit**

**AAP-DETECTOR KIT-6** EliteAlarm Heat & Smoke Detector Kit





- Wireless Inter-connectable Heat Detector
- 10 Year Battery Life with 10 Year Battery Warranty
- Meets the following Standards:
- EN14604:2005/AC:2008 & AS3786:2014
- 85dB Sounder
- Operating Voltage: 3V DC (lithium battery)

#### Kit Includes

6 x AAP-SMOKE 1 x AAP-HEAT 2 x AAP-RECEIVER 1 x AAP-REMOTE

## AAP-SMOKE

## Specifications

Wireless Inter-connectable Photoelectric Smoke Detector (433Mhz)

Operating Voltage	3V DC (lithium battery)
Buzzer Volume	>85dB(A) at 3 meters
Frequency	433.92Mhz
Battery Life	Up to 10 years (10 Year Battery Warranty)
Product Life	Up to 10 years (10 Year Battery Warranty)
Low Voltage Threshold	2.7V
Complies with Standards	EN14604:2005/AC:2008 & AS3786:2014
Dimensions	Diameter 110mm H40mm
Detection Method	Photoelectric
Hush Time	Approximately 10 minutes
Installation Type	Ceiling & wall mount
Wireless Inter-connect	You can have up to 22 detectors connected

# AAP-HEAT Specifications

Wireless Inter-connectable Heat Detector (433Mhz)

Operating Voltage	3V DC (lithium battery)
Battery Life	Up to 10 years (10 Year Battery Warranty)
Product Life	Up to 10 years (10 Year Battery Warranty)
Static Response Temperature	54°C - 70°C
Standby Current	<10uA
Alarm Current	<60mA
Low Voltage Threshold	2.7V
Frequency Range	433.92MHz
Internal Connection Range	20m
Alarm Indicator	LED & Buzzer
Alarm Sound	85dB(A) at 3 meters
Connect up to	50 detectors



### **AAP-RECEIVER**

### Integrate with EliteAlarm today!

If you want to integrate the AAP-SMOKE & AAP-HEAT into your EliteAlarm system you will require the AAP-RECEIVER.

- 12V DC input
- 1 channel relay
- 433Mhz
- Momentary, Latching & Toggle
- Dimensions: 56 x 45 x 28mm



### **AAP-REMOTE**

Remote Control for testing/hush of the AAP-SMOKE

The AAP-REMOTE is a remote control that works in conjunction with the AAP-SMOKE & AAP-HEAT and allows you to "Test" & "Silence" the detectors with the click of a button. The AAP-SMOKE & AAP-HEAT detector should be tested regularly and this remote makes the job of testing it easy!



### **AAP-SMOKE & AAP-HEAT**

**Declaration of Conformity** 

Please be advised that the AAP-SMOKE & AAP-HEAT battery operated smoke detector complies with NZS 4514.

- Under NZS 4514 clause 2.1.1 detectors must comply with at least one of the 5 listed standards. The AAP-SMOKE & AAP-HEAT complies with two of those standards, BS EN 1406 and AS 3786.
- 2 Under NZS 4514 clause 2.4.1 (c) the detectors must use a long life (10 year minimum), non-removable sealed battery. The AAP-SMOKE & AAP-HEAT meets that requirement.
- Also in NZS 4514:2021 the smoke detectors are required to be inter-connected if more than one detector is installed, clause 2.2.1 (e). The AAP-SMOKE & AAP-HEAT has a wireless interconnect feature which meets the requirements of NZS 4514:2021 clauses 2.2.1 (e).

