

SMOKE DETECTOR

Wireless, Supervised Detector

RF-APSMK-345-NN

Features:

- Easy to install
- Easy to “Learn” into 345 MHz wireless control panels; Honeywell® or 2GIG®.
- Signals: alarm, tamper, and battery condition.
- Audible Signal (ANSI S3.41 Temporal 3 pattern) 85 dBA in alarm.
- “Hush” button.
- Tricolored LED (red, yellow, green) and a sounder provide local visual and audible status indication.
- Integrated fixed 41° freeze sensor
- Ceiling or wall mount.
- Replaceable long-life batteries: 3–AAA.
- Superior RF range

The Wireless Smoke/Heat detector is a battery powered wireless detector intended for use with a compatible wireless alarm system. The detector has a built-in wireless transmitter, which communicates with the control panel. When smoke is detected, the alarm sounds a loud local alarm and the built-in transmitter sends a signal to the control panel. The Wireless Smoke Heat Alarm contains an integrated fixed 41°F temperature freeze sensor that will send a warning signal based on temperature detected. This detector is designed to provide protection with 70-foot spacing capability.



Specifications

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|-----------------------------|--|
| Model Number: | RF-APSMK-345-NN |
| RF Frequencies: | 345 MHz |
| Compatibility: | 345 MHz: Honeywell® and 2GIG®, 345MHz control panels |
| Sensitivity: | 1.26 - 2.39% / Foot |
| Tamper Switch: | Sealed dome-contact |
| Battery Type: Requires (3) | AAA |
| Spacing Range: | 70' |
| Enclosure Material: | High Impact ABS |
| Enclosure Color: | White |
| Operating Temperature Range | 40° - 100°F (4.4°-37.8° C) |
| Relative Humidity | 15-90%, non-condensing |
| Dimensions: | 5" Diameter x 2.5" H |

Regulatory

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

This Class B digital apparatus complies with Canadian ICES-003. Cet appareil numérique de la classe B est conforme à la norme NMB- 003 du Canada.