Customer Service: support@aegislink.co.uk

Website: www.aegislink.co.uk

Aegislink | Link+

Smartie International LLC

Link+ Combination Smoke and Carbon Monoxide Alarm

Model: APX-WN (10-Year Sealed Lithium Battery)

Product Name: Smoke & Carbon Monoxide Alarm

Battery Type: 3 V CR123A lithium battery × 2 (non-replaceable) **Band:** 902–928 MHz
Smoke Sensitivity: 1.29–2.36% obs/ft **CO Alarm Response Time:** 70 ppm for 60–240 minutes; 150 ppm for 10–50 minutes; 400 ppm for 4–15 minutes.

CAUTION: Reference to an installation diagram and/or owner's manual.

Standby Mode: Green LED flashes once every 60s. **Smoke Alarm:** 3 long beeps every 4s with red LED flashing. **CO Alarm:** 4 quick beeps every 5.8s with red LED flashing. **Silence Mode:** Silence time: 9 minutes (smoke/CO); the red LED continues to flash during the silent period. **Low Battery:** 1 beep every 60s with yellow LED flashing once. **Fault:** 2 beeps every 60s with yellow LED flashing twice. **End of Life:** 3 beeps every 60s with yellow LED flashing 3 times. **Maintenance:** Test once a week. Vacuum the outside of the device with a vacuum cleaner fitted with a soft brush attachment once every 3 months. Refer to the user manual for complete instructions. **Replace after 10 years.**

WARNING: Do not locate the alarm in areas where the temperature is below 40°F (4.4°C) or above 100°F (37.8°C), or in areas where the humidity is higher than 85% or lower than 10%, as this may reduce the battery life. CONSTANT EXPOSURE TO HIGH OR LOW TEMPERATURE OR HIGH HUMIDITY MAY REDUCE THE BATTERY LIFE.

This alarm is powered by a non-replaceable 10-year battery and once deactivated the alarm is incapable of being reactivated and must be replaced.

Carbon Monoxide cannot be seen or smelled but can kill you. If alarm signal sounds:

1) Operate test/silence button.
2) Call your emergency services (fire department or 911).
3) Immediately move to fresh air-outdoors or by an open door/window.

Batch Number: ZN02220602001 **MADE IN CHINA (US)**

Address: 160 Greentree Dr, Dover, DE 19904, USA

Conforms to UL 217 Ed.9 & UL 2034 Ed.5

FCC ID: 2A6RONBH

PERMANENTLY DISABLE AND DEACTIVATE ALARM

At the end of life or with a low battery:

1. Peel back the label obstructing the "DIS" setting from here.
2. Use a flat-head screwdriver to break the thin plastic guard.
3. Move the plastic pin upwards to the "DIS" position to deactivate the alarm.
4. Install a new alarm.