

# TX-6010-03-1

## Trådløs røg/varme detektor, til 868AM Gen2 standarden

### Description

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The TX-6010-03-1 is a wireless smoke / heat alarms, designed for use in a residential intrusion system with a compatible receiver understanding the 868AM Gen2 protocol.

The device has a test button surrounded by a status LED and a built-in sounder for alarm indication. The status LED flashes red every 45 seconds to indicate normal status (no alarm). When smoke or heat is detected (as configured), the status LED changes from flashing to continuously on, the built-in sounder is activated, and an alarm signal is sent to the control panel.

The test button itself can also be used to silence the internal sounder in case of a low battery alert and is, of course, used when performing a sensitivity and alarm test. The test button can even be used to perform a remote monitoring station alarm test.

The device sends a supervisory signal to the receiver every 15-18 minutes to report its status.

In addition to the above the device also has a tamper switch that triggers a tamper signal transmission when the device is removed from its mounting base and also performs a self-diagnostic monitoring the sensitivity and operation status of the device.

The configuration switch hidden behind the batteries, can be used to select the sounder tone and volume. Another set of switches help to select the smoke and/or heat as well as their associated sensitivity levels.

We also have siting guidelines helping the installer to define where to put these devices in a residential application.



### Detaljer

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- Option to select one technology only (heat or smoke) or both technologies (heat and smoke)
- Can also be used as a standalone detector
- Built-in sounder
- Test button surrounded with status LED
- 8 selectable sounder tones
- 5 years estimated battery life running on 2 batteries
- 2 additional battery slots available to further extend battery life
- EN14604:2005/AC:2008 and BS 5446-2:2003 certified

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## Trådløs røg/varme detektor, til 868AM Gen2 standarden

### Tekniske specifikationer

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#### Generelt

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Type	Varme, Røg
Indbygget ekkolod	Ja
Lydgiver output	85 dB at 3 m (continuous tone)
Status-LED	Ja
Følsomhed	High: 0.08 dB/m / Low: 0.12 dB/m (smoke) ; High: 58°C / Low: 72°C (heat)

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#### Wired / trådløs

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Wired / trådløs	Trådløs
Trådløs frekvens	Interlogix 868 MHz Gen 2

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#### Elektrisk

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Driftsspænding	2.4 to 3.3 VDC
Nuværende forbrug	35 µA (standby) 70 mA (alarm) 2 mA (test)
Batterier	2 x 3V CR123A or DL123
Batteriets levetid	5 to 10 years

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#### Fysisk

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Detector dimensions	109 x 62 mm
Farve	Hvid

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#### Miljø

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Vandalt bevis	Ja
Driftstemperatur	-10 to 55° C
Stuetemperatur	0 to 30° C
Relativ luftfugtighed	Up to 90% non-condensing

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#### Regulerende

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Overholdelse	CE
Certificatie	EN14604
Standarder	BS5446-2

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