INTERCONNECT SMOKE ALARM

Not Just An Early Warning. It Could Be Your Only Warning.

WIRELESS

INTERLINKED SMOKE ALARM

Key Features

- ✓ Photoelectric Sensor
- ✓ TUV Certified
- ✓ SCDF Approved
- ✓ Up To 30 Units Per Cluster
- ✓ Long Transmission Distance
- ✓ 10 Years Lithium Battery
- ✓ No Drilling Required
- ✓ Easy To Reach Test Button
- ✓ Linkable To Remote Control & Heat Alarm (HD11R)

Product Overview

Our interconnect smoke alarm is equipped with photoelectric sensor which is highly effective in detecting smoldering fires (common traits of residential fires).

Its interconnect feature allows up to 30 units to be paired, including heat alarms (purchased separately). This provides a robust, wide smoke detection coverage for any type of residential properties. Once smoke is detected, all paired alarms will sound off to inform her occupants.

Its hush/test button is big & easy to reach with a pole, making hushing and testing a breeze. You can also link to a remote control (purchased separately) for easy testing and silencing.

TÜVRheinland® CERTIFIED

10 10 Years Battery Warranty

Whatsapp for pricing
88158752

Technical Specifications (SM11R4)

Sensor Type	Photoelectric	**Alarm Sound**	>85dB/3M
Power Supply	Lithium (non replaceable)	**Humidity**	0% - 95%RH (No Condensation)
Wireless Frequency	433.92MHz	**Temperature**	-10°C ~ +50°C
Wireless Distance	100M (open area)	**Material**	ABS Fire Retardant
Max Wireless Connect	30 units	**Standard**	EN14604:2005/AC:2008
Dimensions	120mm Diameter x 30mm Height	**Weight**	155gm