

FIREVIEW

PORTABLE FIRE DETECTOR TESTER

WORLD'S FIRST ALL-IN-ONE UNIFIED TESTER FOR HEAT AND SMOKE DETECTOR

FIREVIEW



PRODUCT DESCRIPTION



THE INSTALLATION OF THE BELLOWS ALLOWS THE PROCEDURE TIME TO BE SHORTENED.

AFFORDABLE AND SUSTAINABLE SMOKE GENERATION SYSTEM ELIMINATES THE NEED FOR ADDITIONAL SPRAY PURCHASES AND OFFERS FULL PREVENTION ON DETERIORATION OF DETECTOR SENSITIVITY. THE FAN ATTACHED TO THE HEAD OF INSPECTION POLE REMOVES ANY RESIDUAL SMOKE REMAINING INSIDE THE DETECTOR.

12 MONTHS WARRANTY IS GUARANTEED

***OUR STANDARD INSPECTION POLE IS ADJUSTABLE.
(AVAILABLE IN 6 METERS & 10 METERS)***



SEPARATE SELLING OPTIONS

FIREVIEW



PRODUCT ATTACHMENT/ ADD-ONS

→ **FIXED TEMPERATURE HEAT DETECTOR -UNEXPLODED TYPE TEST HEAD**

Used to test Fixed Temperature Heat Detectors installed in hazardous areas. Test above detectors by connecting to inspection pole, releasing heat by pressing on the Heat Switch on controller and inserting detector in test head.



→ **FLAME DETECTOR TESTER [INFRARED DETECTOR]**

You can test the infrared flame detector by pressing the red "Heat Detector Test" switch on the controller after connecting the infrared detector tester head on the pole



→ **10M & 6M INSPECTION POLE**

Standard Inspection Pole extends from 2 to 3 meters. If long pole is needed, 6 meter and 10 meter poles are also available for additional price. Inspection poles are used for detectors installed to high ceiling areas such as storage, auditoriums and factories.



	WEIGHT	FOLD LENGTH
6M POLE	2.5KG	1.5M
10M POLE	3.7KG	1.8M



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DETECTOR REMOVAL TOOLS



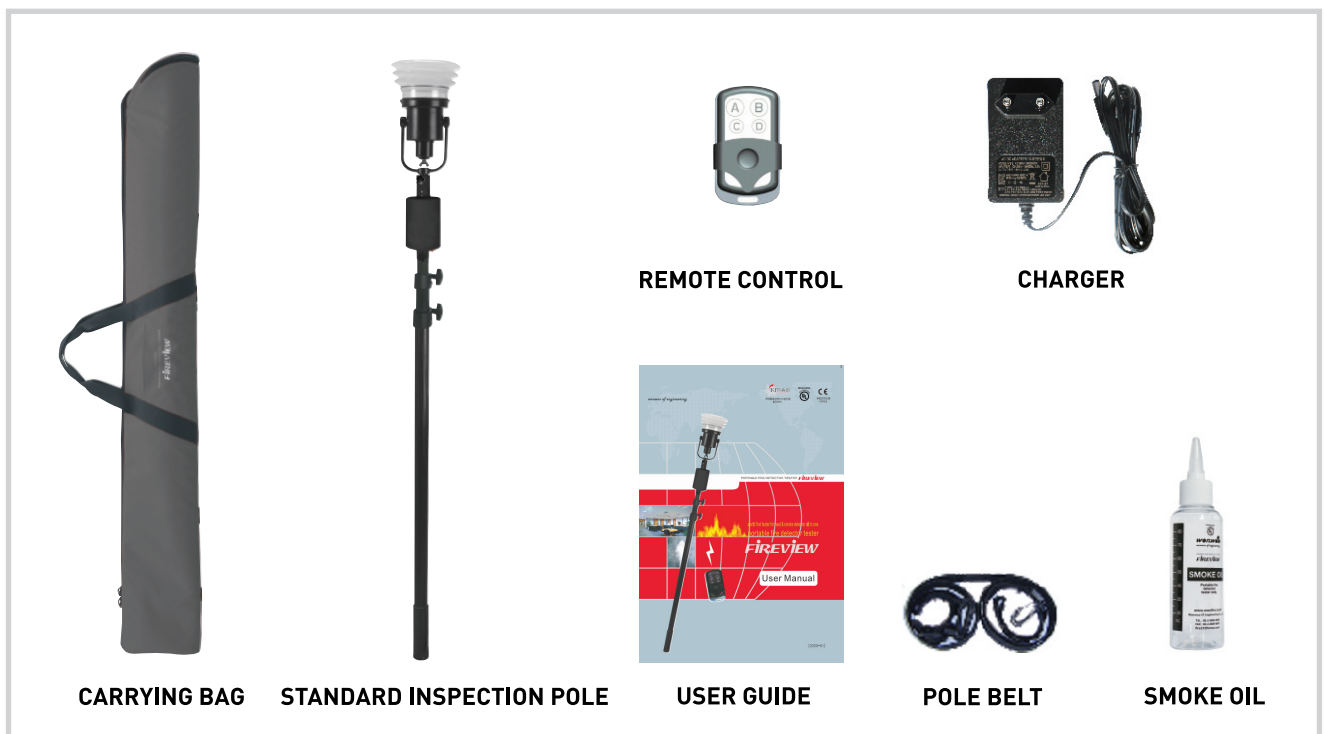
If the detector malfunctioned or was replaced, it had to be removed using a ladder. However, removal tools are required because there is a high risk of falling ladders and scaffolding. The removal tool of our product is a general-purpose type, All kinds of detectors can be used as a tool. Compatible with the poles provided in the Fireview Set, the 6m and 10m extension poles. Therefore, it is easy to remove the high Detector.

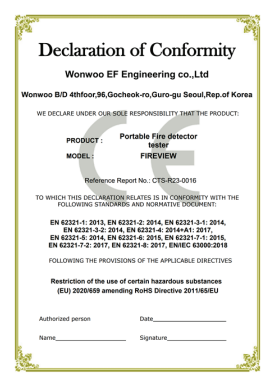
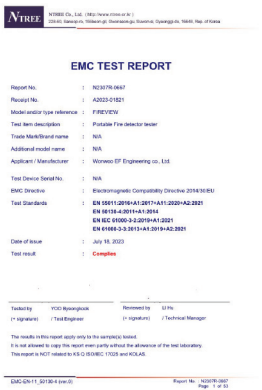
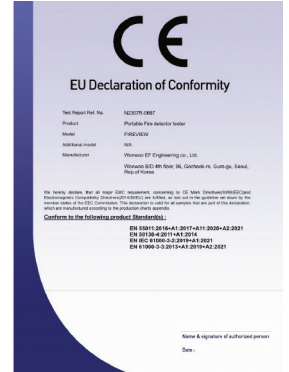
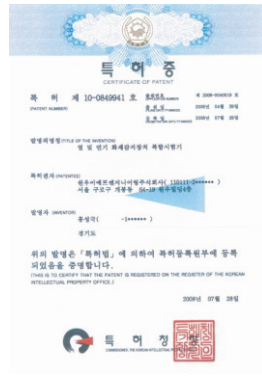
Material	Iron and Rubber
Country of manufacture	Republic of Korea
Using Place	Out of reach area
Compatibility	Standard pole (3M) 6M/10M Extension Pole
Producible company products	All type (Heat & Smoke Detector)
Weight	Removal Tool: 325g Connection socket: 30g

SPECIFICATION

Items	Specification
Testable detector	Heat : Rate of Rise H at Detector, Fixed Temperature Heat Detector Smoke : Ionization Smoke Detector, Photoelectric Smoke Detector Option : Analog Type Detector, Unexploded Type(Heat)
Head Size	150mm (Datector Insertion)
Inspection Pole Length	Minimum approx. 127cm / Maximum approx. 250cm
Weight	2.3kg
Material	Aluminum, etc.
Operating Temp Range	0 ~ 40°C
Keeping Temp Range	-10to approx. 40°C
Operating Humidity Range	0 to approx. 85%, No Frost
Smoke Genarator Ability	Approx. 50 testable based on 1.00ml smoke datector
Battery	14.8V Li-ION
Battery Charging Time	Full charge consumes approximately 5 hours
Charger	Input : AC 100-240V, 50-60 Hz, 0.5A / Output: DC 12V2A
Tester Ability (One Time of Charge)	Approximately 200 Heat Detectors Approximately 300 Heat Detectors

COMPONENTS





Distributor



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