



FIREVIEW

PORTABLE FIRE DETECTOR TESTER

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





COMPANY BRIEF

Wonwoo EF Engineering has been the standard 'hazard prevention' company of South Korea for more than ten years in the industry. Wonwoo EF Engineering serves government agencies, president's house, global corporations and numerous fire departments across the country. Since 2001, Wonwoo EF Engineering's qualified and distinct products and services has satisfied all of its clients. With years of experience in the industry and its innovative way of thinking, Wonwoo provides a full service ranging from planning/developing fire protection system to audit, construction and maintenance. Fire is a hazard that must be treated with extreme care and technology in order to protect life and property. Our products are often purchased by many oversea countries such as China, Saudi Arabia, Thailand, Singapore, Arab Emirates, and more. We promise our clients that we will ensure all hazard to be prevented and utilize every technology and knowledge we have to protect our clients.

SELECTED CLIENTS



THE WORLD'S FIRST UNIFIED FIRE DETECTOR TESTING SYSTEM

AN ALTERNATIVE, QUALIFYING SOLUTION FOR YOUR SAFETY

WHY FIREVIEW?



1. World's First Unified System/ Convenient Unified System
-Fireview combines independent heat and smoke testing function into one unified tester.
2. Lightweight and efficient portability
-The utilization of its chargeable battery allows for easier procedure
3. Simple and fast test system
- Adjustable inspection pole, one button operation.
4. Fireview offers less price for better quality. It beats the industry leader in both categories, Price and quality.
5. Excellent customer service for quality assurance
- We guarantee excellent product quality and safety with prompt and integrated aftersales service system.
6. Using the remote control or smartphone.

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)*



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.



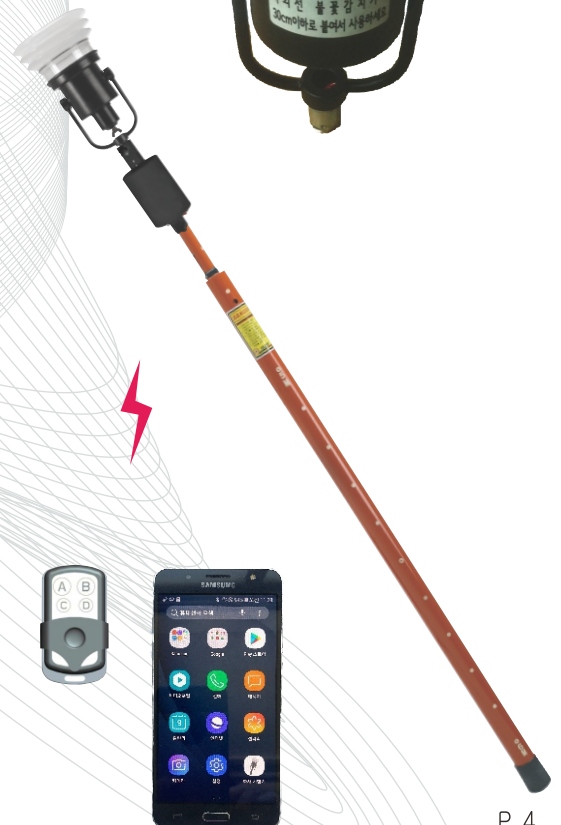
→ FLAME DETECTOR TESTER [INFRARED DETECTOR]

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

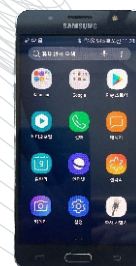


→ 10M & 6M INSPECTION POLE

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



DETECTOR REMOVAL TOOLS

Detectors need removal tools because these tools save you time, cost and even lowers the risk of falling from ladders or scaffolding. we offer multiple types of detector removal tools fitted to your detector companies such as Simplex. we also offer a customized detector removal tools uniquely designed for your own detector.



SIMPLEX HEAT DETECTOR



SIMPLEX COMPLEX DETECTOR



NOTIFIRE FSP-851



FIRE ZHONG XING SMOKE DETECTOR (YH-8321)



SIMPLEX SMOKE DETECTOR



SIEMENS FIREPRINT™ DETECTOR (FP-11, HFP-11)



MENVIER OPTICAL SMOKE DETECTOR (MAP820)



CHUNGMEI PHOTOELECTRIC SMOKE DETECTOR (CM-WT30L)

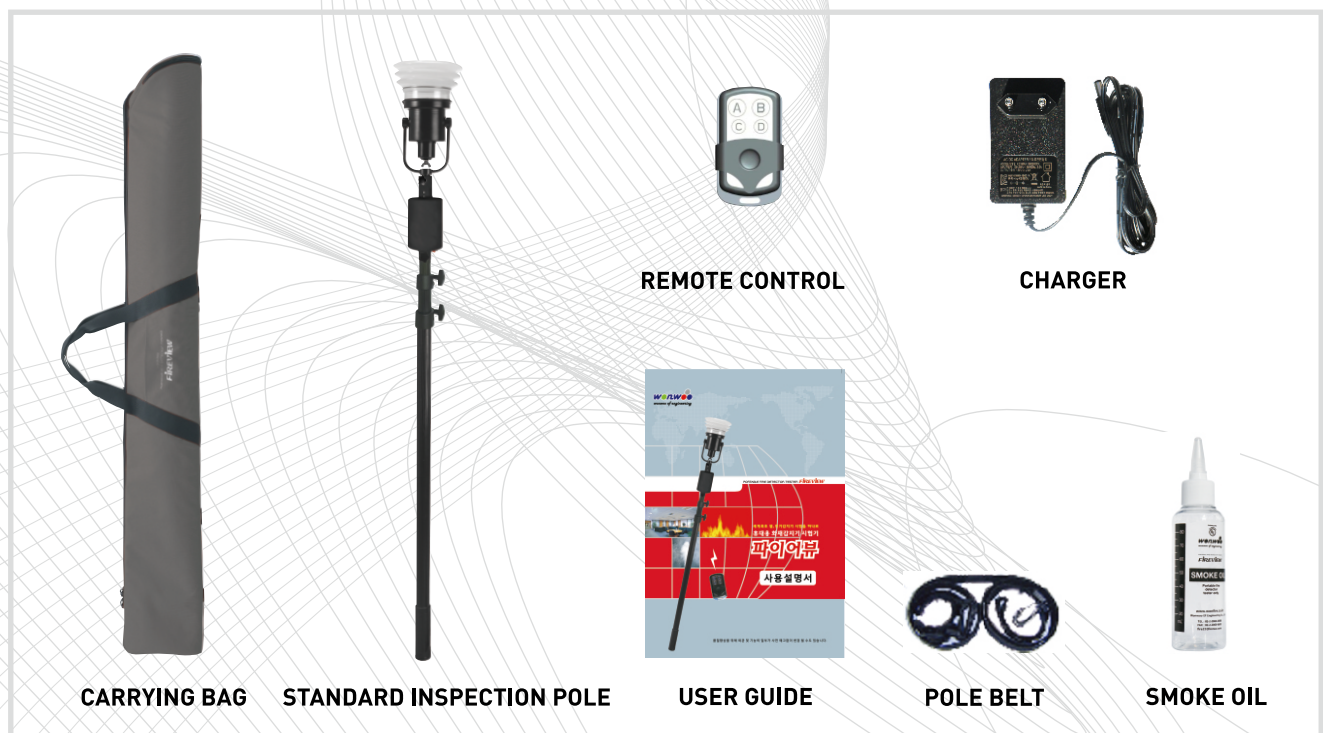


CUSTOMIZABLE

SPECIFICATION

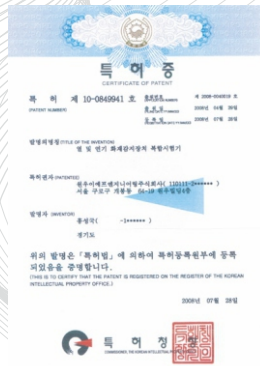
Items	Specification
Testable detector	Heat : Rate of Rise H at Detector, Fixed Temperature Heat Detector Smoke : Ionization Smoke Detector, Photoelectric Smoke Detector Option : Analog Type Detector, Unexploded Type(Heat)
Head Size	150mm (Datector Insertion)
Inspection Pole Length	Minimum approx. 127cm / 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





KMAR



PATENT



UL



CE

MANUFACTURER

WONWOO
EF ENGINEERING

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