

DHI-HY-ABS-YW10

Two-in-one Smoke And Heat Detector Testers



System Overview

The Two-in-one Smoke And Heat Detector Testers is used to test fire detectors by simulating the parameters of smoke and temperature at a fire scene to test fire detector. It is designed to regularly test and maintain fire detectors to ensure that they are able to give accurate and timely alarms in the event of a fire. It is capable of comprehensively testing the sensitivity, response time, false alarm rate and other indicators of the fire detectors so as to assess their performance and reliability.

It is used in a wide range of application scenarios, such as in residences, commercial buildings and factories. By testing with the Two-in-one Smoke And Heat Detector Testers, it can ensure that the fire detectors are able to function properly in these critical areas, providing timely alarms to alert people to take appropriate measures to escape and extinguish the fire.

Ordering Information

Type	Part Number	Description
Two-in-one Smoke And Heat Detector Testers	DHI-HY-ABS-YW10	Two-in-one Smoke And Heat Detector Testers

Technical Specification

Product Function	Test smoke, temperature and blow air
Testing Quantity of Smoke Detectors	450-800
Testing Quantity of Temperature Detectors	>400
Output Temperature	>80°C
Operation	Manual button
Battery	DC 7.4V 2200mAh
Standard Length	2.5 m (8.2 ft)
Material of Connecting Rod	Stainless steel threaded connecting rod
Material of Outer Box	Aluminum