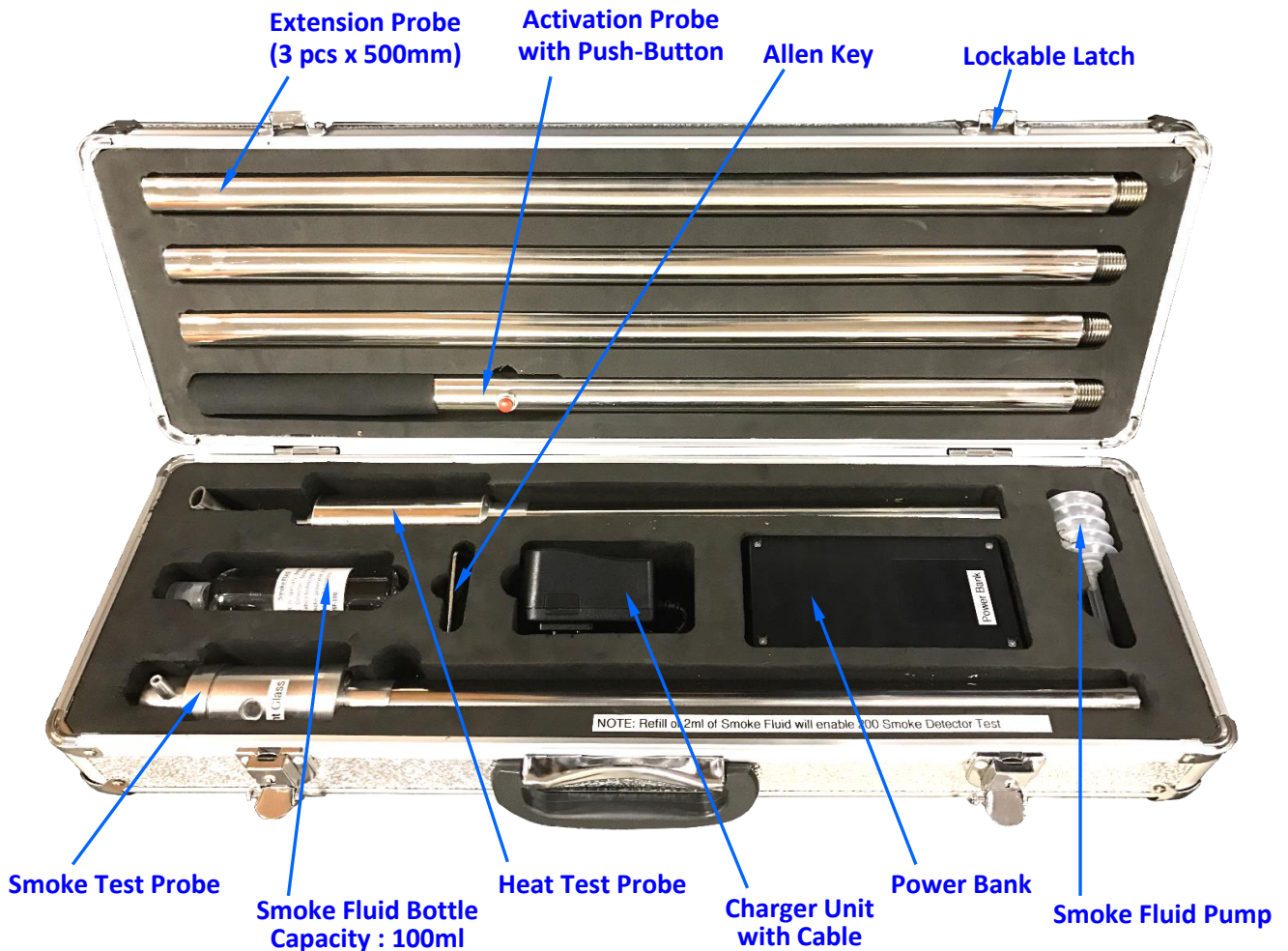




The Smoke/Heat Detector Test Kit is the ideal equipment to facilitate the testing of Smoke and Heat Detectors in Fire Alarm Systems.

The robust Test Probe body is made of corrosion resistance stainless steel, neatly packed with all necessary accessories in a handy carrying case.



TECHNICAL SPECIFICATIONS :-	
Operating Voltage	8.4 VDC (with built-in Rechargeable Battery)
Case Size / Weight	570mm x 195mm x 110mm height / 3.95kg
Material of Probe	Stainless Steel
Max. Extended Probe Length	2500mm
Capacity of Smoke Tests	Approx. 200 Smoke Detectors per re-fill of 2ml of smoke fluid

### Multron Systems Pte Ltd

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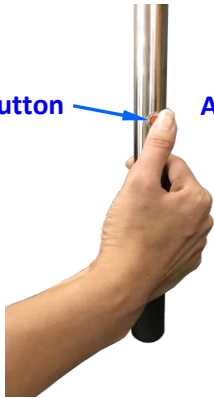
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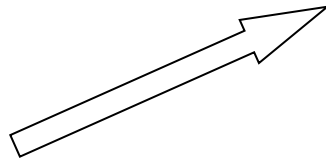


## Simple in Operation

Push-button



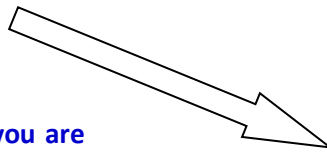
Activation Probe



Smoke Test Probe



Smoke Detector



Heat Test Probe



Heat Detector

- 1) Depending on whether you are testing Smoke or Heat Detector, simply assemble the respective Test Probe to the Activation Probe.
- 2) Aim the Test Probe at the Detector and press the Activation Push-button.

## Features



All Probes could easily be assembled, simply by twisting them together.

The Probes are made of Stainless Steel, providing a robust and durable construction.

With the provision of Extension Probes, the device could be extended to a length of 2.5 metres which meets most applications.



With Portable Charger Unit and built-in Battery inside the Activation Probe, the Test Kit is very mobile and convenient to be used at site.

A Power Bank is provided as an additional back-up in cases when long duration of testing are required.



The Smoke Test Probe holds up to 2ml of smoke fluid which could test up to approximately 200 Smoke Detectors. The smoke fluid level could easily be seen at the built-in Sight Glass.

A spare bottle of smoke fluid (100ml) is provided, with a handy Fluid Pump to conveniently refill the Smoke Test Probe at site.