



# Testifire 25 Infrared Remote Control

Generation of test stimuli starts when Testifire is positioned over a detector and the infrared beam within the transparent cup is interrupted. Certain detectors (such as those with virtual chambers) have no physical features to cause stimuli generation to start. The optional **Testifire 25 Infrared Remote Control** can be used to initiate the test procedure in such situations.

The remote control is operated by aiming the LED towards Testifire when it is at height and the control button is used to start/stop a test, and/or move on to the next test in the sequence.

Testifire does not need to be modified or pre-configured in any way in order to operate with the remote control.

The remote control is powered by two AAA batteries which can be replaced by opening the panel located on the back of the unit.

A full User Guide is available for download at: [www.testifire.com](http://www.testifire.com)



**Testifire 1000 Series  
Head Unit  
Smoke & Heat**



**Testifire 2000 Series  
Head Unit  
Smoke, Heat & CO**



\*Note: User interface style may vary according to the Testifire model



Infrared beam receivers  
on Testifire user interface\*

