



Welcome

KANE975
Industrial Flue
Gas Analyser

Quick reference guide



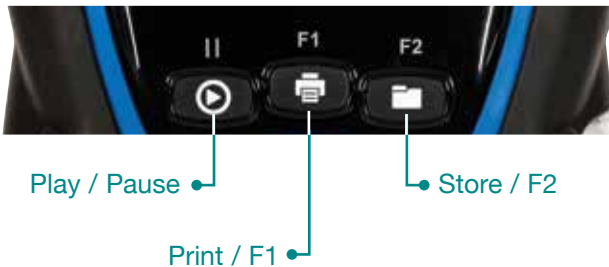
Hello KANE975 getting started

- 1 Know your KANE975
- 2 Connections
- 3 Before use
- 4 Product registration

Please register your analyser at www.kane.co.uk & download the full instruction manual from the product selector

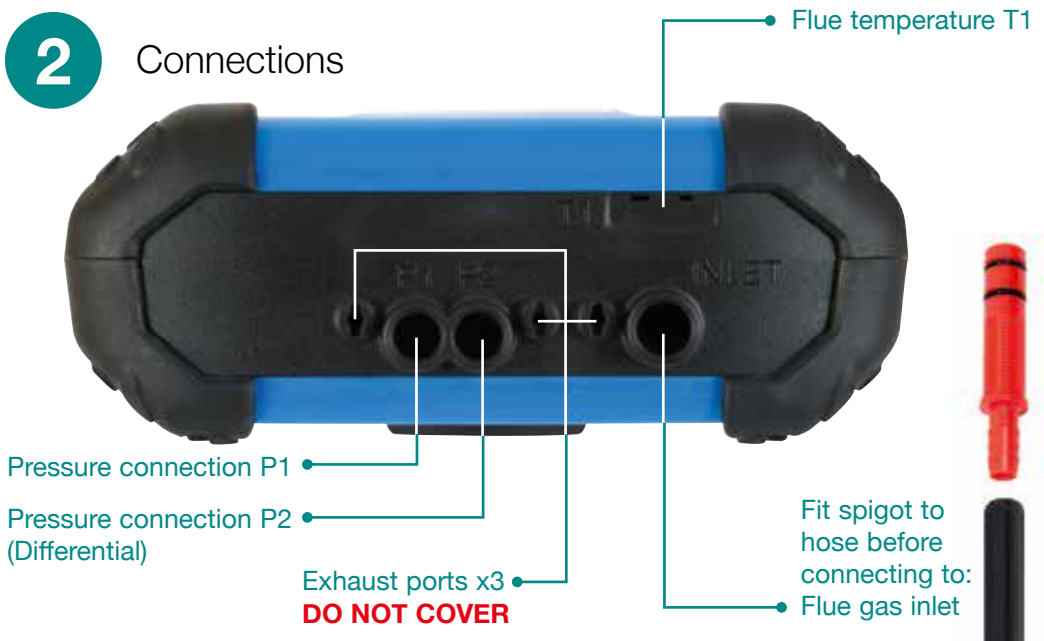
PLEASE READ ALL SAFETY WARNINGS IN THE MANUAL

1 Know your KANE975



2

Connections



3

Before use

Check

Particle filter is not dirty; Water trap & flue probe are empty of water; Flue probe hose is connected to flue gas inlet; Flue probe temperature plug is connected to T1 temperature connection

Fresh air purge

Position flue probe in fresh air & press "On/Off"
Analyser auto-calibrates within 90 seconds

For best pressure sensor accuracy

Switch analyser on for 5 minutes to let temperature stabilise
Zero pressure sensor when analyser in exact position it will be used

To charge NiMH rechargeable batteries

If the KANE975 is in use, connect the charger, the battery status indicator will become animated. If the KANE975 is powered off, connect the charger and the display will show battery charging. When the batteries are at maximum capacity the display will show Charging Complete for a short time and will then go blank

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Please register

We really want you to register your Kane analyser

Benefits include:



Download full instruction manual



Automatic reminder when time to Service – Calibrate – Recertify



Fixed prices always visible



Simple online procedure to arrange to Service - Calibrate - Recertify ensures fastest turnaround times possible



Easy access to your calibration certificate & service history



Easy to report your analyser stolen



Product specific information & resources in one place