

Hand-held hazardous liquid detector TE-V1500

Description

The device is designed for detecting hazardous liquids which are inflammable and explosive, and can quickly identify many kinds of hazardous liquids without touching. Airports, ports, railway stations, subway stations, Frontier Inspection Stations, Customs, exhibitions, and other public places.

Feature

Gasoline, kerosene, diesel oil, diethyl ether, isopropyl ether, petroleum ether, propylene oxide, acetone, dichloroethane, ethanol, isopropanol, n-octane, carbon disulfide, methanol, nitromethane, n-hexane, trichloromethane, methane, paint (nitro solvent) and other forty kinds of flammable and explosive hazardous liquids.



Specification

Components	main body, charging base etc
Size and weight	L216*W50*H79mm, 200g (battery included)
Boot time	1s
Test time	1s
Detectable container size	≥5.5cm*1.5cm minimum 50ml
Alarm method	sound/LCD alarm
Operation interface	English and Chinese interface, self-luminous OLED
Data storage	≥10000 records
Working temperature	-10?~+55?