



Liquid Security HD600

Product highlights

- *Fast identify speed and accurate result
- *High sensitivity: can detect at least 100 Nanogram powder, including fireworks and civil homemade explosives.
- *High speed identify
- *Built-in thermal printer
- *USB port and Network interface
- *Extremely high sensitivity: can reach 100 Nanogram level
- *10 inch TFT touch screen in color display
- *Friendly operation software
- *Advanced migration tube ensures high resolution
- *Automatically cleaning system can prevent inject pollutant
- *Renewable gas purification system
- *Data open to user, can add new explosive
- *Built-in printer can print test result at any time
- *Dipstick can be reused
- *Support network control and transfer
- *Unlimited storage, USB port to output the data
- *Fashionable design
- *Light weight: less than 15kg
- *Size: 400mm(L)*380mm(W)*180mm(H)



General Specifications	
Explosives identify	A variety of military , civilian , and homemade explosives: Black Powder, AN, TNT, DNT, Tetra, PETN, Gun Power, NG, RDX, fireworks, C4 etc.
Sampling	dipstick tracking trace particles
Databases	open to user, can add new type explosive
Alarm	Sound / light
Sensitivity Mix:	Nanogram explosives, even pictogram sulfur
Sensitivity limit	
Identify speed	< 8 seconds
Warm-up time	< 20 minutes
False alarm rate	≤ 1%
Display	10 inch TFT color touch screen
Consumption	< 150W
Power	AC187-260V 50/60Hz
Operating temperature	-10°C ~ 55°C
Battery:	