

# SURE

## SCH013 COUNTERFEIT DETECTION



The SCH013 forged note detectors are designed to offer users a simple, quick and easy way to check for counterfeit and forged documents banknotes and credit cards.

Using UV and white light together is an aid to prevention and to stem the increasing number of forgeries.

**UV Light-** A genuine bank note should not fluoresce right across the banknote. Many banknotes have fluorescent marking in the note, typically the value of the note. When held under the UV light the marking will appear.

**Feel of the Paper-** Some forgers have soaked the forged notes in UV protection fluids such as sun tan lotion thus supposedly blocking out the UV light. However, sun tan lotion and such are not 100% UV proof. The banknote will still fluoresce slightly as well as feel greasy to touch and look very fragile.

**Watermarks-** White light will display a genuine watermark.

**Metal/Plastic Strips-** Under a white light, a continuous metal strip can be seen. A genuine banknote will reveal a continuous strip as it is sandwiched in the genuine banknote. With a forgery you can only usually see a dashed line where it is painted on the outside of the note. If a magnifying glass is used, in many currencies, the value of the note is printed onto the strip.

**Euros-** In addition to the above security, there is a micro printing that can only be seen under 10x magnification.

So the SCH013 provides the tools to fully check banknotes, documents, cheques, passports etc.

RoSH Compliant

### Features

- The system that provides the ultimate forgery detection providing peace of mind
- Quick, convenient, efficient and easy to use.
- UV, White Light, Magnifier
- Professional Heavy Duty AC Mains operated Counterfeit Detector

For orders or more information please contact us on:

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