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MONEY DETECTOR HANDHELD



MD-300 mini bank note detector

MD-300 mini bank note detector is a newly developed and made product by huizhou sanchuan electronic Co.,Ltd. Who has put it in use with patent technology of high quality magnetic sensor (of international advance level) for bank counter only. It is a kind of intelligent money verification machine with advance technology and accurate detection at home and abroad. It can be used for magnetic safety line, magnetic ink and fluorescence. It can distinguish from the false all new or old edition bank note with magnetic safe Line(magnetic area) including RMB, HK dollars, Taiwan dollars, Unite State dollars, Euro, Guilder, Pound, French francs, Japanese yen etc.

Features

Feature:

- ❑ Fast: Detect as open, no need pre-warm up.
- ❑ Accurate: High quality magnetic sensor for bank counter use only, high sensitivity, strong anti-interference, accurate detection.
- ❑ Sensitive: Unique design to catch weak signal, high sensitivity for verification
- ❑ Potable: Mini design, easy to carry
- ❑ Less battery: Only 100mw, 2NO.7 battery can use for one month.
- ❑ Long life: Its longevity is 10 times then a traditional one.
- ❑ Convenience: One switch on can detect in both fluorescence and magnetic ways in the meantime.

Main function:

Fluorescence, magnetic safety line and magnetic ink verify bank note.

Direction of use:

Push on/off button, the fluorescence light is on. Turn the ultraviolet ray on the bank note or cash check you can see the special marks. If they conform to the real one, then it is real, otherwise it is false. When you come to detect by Magnetic, you turn the magnetic sensor and stick tightly and plainly to the magnetic area of the bank note, rub left and right repeatedly. If the detector does not alarm "beep" Sound continuously, the money is false.

Technical data:

Power: 3V (2 no.7 batt)

Watt: 100mW

Overall dimension: 98(L)×30(W)×19(H)mm

Work environment: Temperature range -10℃~50℃, relative humidity<85%, no strong light, no Strong magnetic interference.