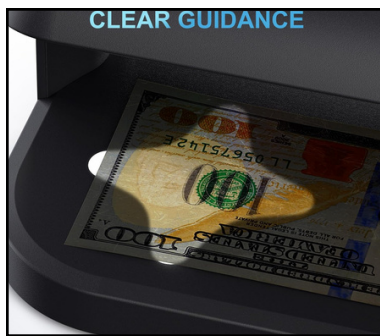


PRIMUS PRC-UVI7

Advance UV Counterfeit Banknote Detector

with Built-in Battery
Suitable for All Currencies, Card,
and ID Verification



SPECIFICATION

- Power voltage : AC100V-240V,50/60Hz
- Power Consumption : ≤ 6 w
- Net weight: Approx. 504g
- Dimensions Approx. : 200 x 105 x 105mm

FEATURES

Double Anti-counterfeiting Identification: The PRIMUS PRC-UVI7 counterfeit banknote detector features UV LED light made with the most advanced LED technology. It provides ultra-bright UV LED light to quickly identify the ultraviolet anti-counterfeiting features in banknotes. Additionally, the unique four-leaf clover watermark backlight can reveal the "hidden" watermark pattern inside the banknotes within one second, achieving double anti-counterfeiting identification.

Long Lifetime: The PRIMUS PRC-UVI7 banknote detector uses sensors to start automatically when banknotes are placed on it and enters a sleep mode when not in use, which saves energy and can triple the equipment's lifespan.

Highly Resistant to Light Interference: This PRIMUS PRC-UVI7 features an anti-counterfeiting indicator line. This line allows for easy identification of the location and color of the gold line for each currency at a glance. Moreover, the ultra-bright ultraviolet light can identify banknotes even under fluorescent light or sunlight.

Powerful Function: The UV counterfeit banknote detector can verify all currencies.

Compact and Portable: With a built-in battery, our banknote detector light is more portable than other plug-in banknote detector lights. Perfect for countertop use, you can use the UV counterfeit banknote detector anywhere.