



EXTRALINK LOCKSTAR DETEKTOR FAŁSZYWYCH BANKNOTÓW I DOKUMENTÓW UV N-115



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link to the product:

<https://www.batna24.com/gb/p/electronic/extralink-lockstar-detektor-falszywych-banknotow-i-dokumentow-uv-n-115>

Price: **119.90 zł** gross / 97.48 zł net

Manufacturer: EXTRALINK



Referention number: DNXGHJMPMRMNGH

Information:

Professional counterfeit banknote and document detector with dual 2x9W UV lighting quickly and effectively reveals security features on banknotes, credit cards, passports, identity cards and other documents. It checks currencies from around the world, including PLN, USD, EUR, GBP and INR, so it is ideal for shops, bureaux de change, hotels, offices and airports. The compact, lightweight design and USB-C power supply ensure convenient portability, while the automatic on/off sensor improves ease of use. Energy-efficient LED technology reduces operating costs and extends the device's service life.

Full product description

Verification of banknotes and documents

The counterfeit detector (2x9W LED UV) is a **professional tool** for checking the authenticity of banknotes, identity documents and credit cards. Thanks to **dual UV lighting** and intuitive operation, verification becomes quick, reliable and involves a **minimal risk of human error**. This product has been designed to meet the demands of everyday checks in retail outlets, service points and public offices. It stands out for its energy efficiency and mobility thanks to USB-C power supply.



Key advantages of the counterfeit banknote and document detector

- **Fast Authenticity Verification:** The dual UV lamp (2x9W) enables immediate exposure of security features, **reducing customer service time.**
- **Universal Inspection:** Checks banknotes and **key documents** (passports, credit cards) from various countries, offering a full spectrum of security.
- **Low Operating Costs:** LED technology ensures **long service life** and low energy consumption, minimising running costs.
- **High Mobility:** USB-C power supply and compact design make the detector ready to work anywhere.
- **Maintenance-Free Operation:** The automatic light on/off sensor **simplifies the verification process** and increases comfort.

Checking currencies from around the world

This counterfeit detector has been designed with versatility in mind. It enables **verification of banknotes from any country**, including globally significant currencies such as **PLN, USD, EUR, GBP and INR**. Regardless of the country of origin of the means of payment, the device effectively reveals characteristic UV security features, which helps to improve the security of international transactions. This makes it **solid support for bureaux de change, hotels and airports**.

Możliwość weryfikacji walut na całym świecie



Ease of use and size

The compact dimensions of the device (182x83x90 mm) and its **low weight** (0.3 kg) make the detector exceptionally practical. This makes it easy to move the detector between workstations or take it outside, e.g. for customer service in the field. Its design ensures that it fits on small checkout counters while still offering a **large working area** under the lamps for verifying banknotes. This device is ready to work wherever it is needed.



Wygodny rozmiar i możliwość podłączenia w dowolnym miejscu

sprawiają, że jest to idealne urządzenie do sprawdzania fałszywych banknotów, które można nosić przy sobie lub trzymać w miejscu sprzedaży

Versatility of applications

This product is not just a **banknote detector**. Its functionality extends to verifying the authenticity of a range of **security documents**. It enables quick checks of **credit cards**, driving licences, identity cards (ID) and **passports**. Wherever customer identification or protection against document fraud is important, the LED UV lamps provide effective support. As a result, **the reliability of identification processes increases**.

Wykrywanie dokumentów bezpieczeństwa

- ➔ karty kredytowe
- ➔ ID
- ➔ paszporty



USB-C power supply and mobility

The counterfeit detector stands out for its **USB-C port power supply**. This makes charging faster and more universal. The USB-C port ensures **compatibility with many power sources**, such as standard mains chargers, laptop USB ports, as well as popular **power banks**. This option contributes to the device's **greater mobility** and means the detector can operate independently of access to a traditional mains socket.

5 sposobów ładowania

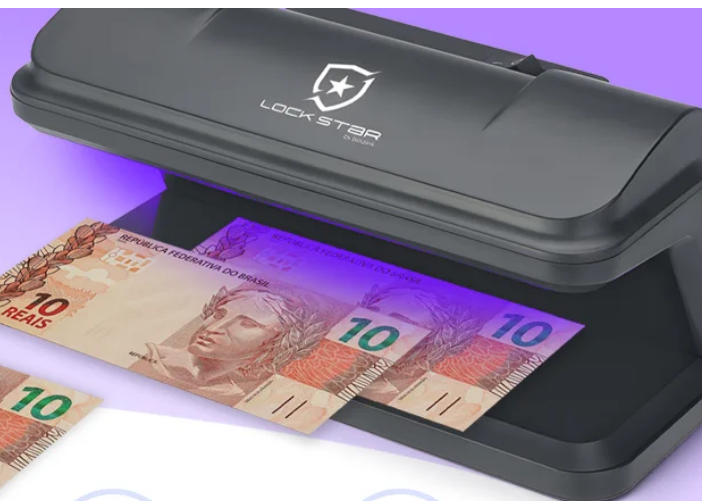
- ➔ gniazdo główne
- ➔ pojazd
- ➔ bateria typ 18650
- ➔ power-bank
- ➔ PC



Intelligent LED UV sensor

The device has been equipped with an automatic **LED UV** light on/off sensor. This functionality ensures that the lamps switch on only when a banknote or document is placed under the sensor. This solution not only **saves energy**, but also **extends the life of the LED diodes**, minimising unnecessary exposure. This significantly reduces operating costs and means the detector is ready to work whenever you need it.

Cechy urządzenia



odpowiednie dla
wszystkich
walut na świecie



zasilacz typu C



automatyczny
czujnik
włączenie/wyłączenia



światło LED UV

Lower operating costs

The use of modern **LED (Light Emitting Diode)** technology instead of traditional UV fluorescent tubes brings concrete economic benefits. LED diodes offer **a much longer service life** and are characterised by **lower electricity consumption**. They also emit less heat, which increases comfort during prolonged use. These features make this **counterfeit detector** a thoughtful and economical investment.

Specyfikacja

➔ źródło zasilania: DC 5V 2A

➔ moc UV: 2x 3W (LED)

➔ detekcje: UV



WAGA
0,3 kg

