

## UV COUNTERFEIT DETECTOR

 Brand:
 Safescan

 Model:
 70

 Color:
 Black

 Article:
 131-0518

 UPC:
 888338334802



# 70 UV COUNTERFEIT DETECTOR WITH 3-POINT DETECTION

The Safescan 70 offers a complete solution for quickly authenticating bills, credit cards, passports and other ID documents. Its compact size fits perfectly into any point-of-sale location. Safescan 70 features a powerful UV lamp and reflector to verify the critical features in bills (all currencies), passports, ID cards, credit cards and all other official documents. The large white LED light area gives you a clear view of the watermarks, microprint and metallic thread possessed by bills instantly. The Safescan 70 comes complete with an automatic on/off switch sensor to save energy and improve lamp life which makes it an ideal choice for any business or retail setting. Available in 2 colours to match your point-of-sale environment.

- Powerful 9W UV lamp
- Reflector for powerful UV light quality
- Automatic on/off sensor to save energy
- Warm start technology for 3x longer lamp life
- Easily replaceable lamp

- Large LED white light area (16 LEDs)
- Suitable for all currencies
- Verifies the UV features in bills
- Verifies watermarks, microprint and metal thread in bills
- Verifies credit cards, passports and other official IDs



Verifies UV features of bills - suitable for all currencies



Unique reflector for enhanced UV light quality



Large white light area to verify watermark, metallic thread and microprint



#### **TECHNICAL SPECIFICATIONS**

- Default currencies

- Detection method

- Power adapter

- Dimensions product (lxwxh)

- Weight product

- Dimensions retailbox (lxwxh)

- Certifications / compliancies

ΑI

Manual verification

Microprint, UV, watermark

AC 220-240V / 50Hz - 16W max

8.1 x 4.0 x 3.5 inch

21.1 oz

 $9.8 \times 6.4 \times 5.1$  inch

CE, RoHS, REACH

### **PACKAGE CONTENTS**

- Safescan 70

- Manual (multilingual)

### **WARRANTY**

- 3 years



### **ACCESSORIES**



Safescan 50 / 70 UV tube Art. no: 131-0411