

High-Speed Banknote Counter with Counterfeit Detection

This high-speed banknote counter is designed for accurate and efficient money counting. It features multi-currency support with counterfeit detection, batch counting, and add functions.



ADDITIONAL IMAGES



Overview

Professional Cash Processing Solution

This high-speed banknote counter is engineered for precision and reliability in high-volume environments like banks and retail businesses. It features advanced multi-currency support and robust counterfeit detection technologies, including UV, MG, IR, and dual CIS sensors. With a user-friendly 3.5-inch TFT LCD interface, it streamlines cash handling by offering value mix, sort, and piece counting modes.

Performance

Counting Speed

800 pcs/min
Standard Speed

1000 pcs/min
High Speed

Counting Modes

Value Mix Count, Sort Count, PCS Count

Detection Technology

Detection Methods

UV • MG • IR • Dual CIS

Technical Specifications

Supported Currencies

- EURO
- USD
- GBP
- TRL
- CHF
- ZAR
- BRL
- INR
- THB
- IDR

Weight

Type	Weight
Net Weight	8.5 kg
Gross Weight	10 kg

Dimensions (W x D x H)	370 x 365 x 382 mm
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Connectivity & Power

Software Capabilities

- USB disk software upgrade
- USB disk banknote image collection
- Printing counting records

Power Supply	100 ~ 240V AC, 50/60Hz
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Interfaces	USB, RJ232, RJ11
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Accessories

Essential & Optional

Item	Status
External Display	Essential
Thermal Printer	Optional