FOREX
3150 U

C E   ISO 9001 QUALITY ASSURANCE

The forex machine's batch counting function allows you to count your banknotes into batches. Simply input your desired batch quantity and the forex will automatically pause counting each time it counts that quantity. Perfect for preparing bank deposits and cash drawers. The forex will even alert you to any rogue denominations within your stack.

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A currency counter so advanced it's simple

The Forex 3150U is a professional currency counter designed with users in mind. Equipped with features designed to save time and simplify operation, it is ready to take on a variety of cash-processing jobs.

Counterfeit detection

Ultraviolet (UV and UV/MG models), and magnetic sensors (UV/MG model) are able to detect a wide range of counterfeit bills. Once a counterfeit is detected, the forex 3150U stops the count and dispenses the suspect bill into its stacker for removal.

Half, double and chain note detection

Infrared sensors are able to spot a wide range of bill discrepancies, including half, double, and chain notes. In all cases, the forex will stop the count, alert the user with beep, and display the error type on its screen.
Easy to handle, but highly efficient Quality Performance within its compact

Basic Specification

Currency	Most currencies in the world
Counterfeit detections	UV MG/ IR
External Connection	Display
Warranty Period	One year
Type	Desktop Static Currency Detector

Features: Suitable for most Currencies in the world

. Large LCD display with 7-digit count, 3-digit batch, 3-digit message
• Easy maintenance with self-diagnostic system
• Automatic & Manual Start and Stop
• Automatic half-note detection
• Double note detection (DEN)
• Optional UV MG /IR counterfeit detections

http://forexshredders.com/Default.aspx

Ambient Temperature	5 ~ 40°C
Ambient Humidity	20 ~ 80%
Feeding System	Roller Friction System
Hopper Capacity	300 notes
Stacker Capacity	200 notes
Size of Countable Note	50×80 ~90×180(mm)
Thickness of Countable Note	0.075 ~ 0.15(mm)

Counting Number Displayed	Seven Digits (LCD)
Batch/Message Displayed	Three Digits (LCD)
Power Source	AC100 ~ 240V, 50 ~ 60Hz
Power Consumption	≤70W
Dimensions	295mm×295mm×315mm
Weight	5.5 ~6.0 Kg
Counting Speed	750/1000/1500 notes/min.