

The M1 is a high quality, high function, heavy-duty banknote counter for processing banded or unbanded banknotes. It's an accountable banknote counter and indispensable to your choice.



Adjustable 360° rotary LED display



Note plate



Reset mode – Trigger button

### Feature

Small – like a basketball, can be place on any small place  
Light – only 18kgs, can be easily moved between workstations  
Fast – 100 notes / 2.6 ~ 2.8 seconds

### Easy to use

Reset mode – Trigger button built into top of holding stud  
Adjustable 360° rotary LED display – Easy for visual confirmation  
Inventive air filter system – Auto-clearing dust fitting on filter element  
Safety system for clamper – A special protection for operator

### Multi-Counting Modes

Check Mode – Verifies a known quantity in a bundle  
Count Mode – Provides rapid and continuous counting of bundle of varying quantity  
Add Mode – Several counts can be totaled and displayed  
Batch Mode – Provides rapid batch of any preset number of notes

### 8 Self-test Systems

1. Vacuum pressure test
2. Holder test
3. Rotor test
4. Batch stop lever test
5. Display test
6. Simulated counting test for 100 notes
7. Test of rotor standard parameter
8. Test of vacuum pressure parameter

### Specifications

Feed system : Vacuum  
Countable note size :  
Length : 90 ~ 300mm  
Width : 55 ~ 130mm  
Thickness : 0.06 ~ 0.12mm  
Holder capacity : 200 notes  
Counting speed : 100 notes / 2.6 ~ 2.8 seconds  
Dimensions : (W) 260mm (D) 260mm (H) 250mm  
Weight : 18Kgs  
Power consumption : 330W  
Power supply :  
90 ~ 130V / 60HZ  
180 ~ 260V / 50HZ  
Options :  
RS232 connector  
Note plate



**BDCO**  
Technology