



DC-2800 One Pocket Discriminator

Product Feature

- * With CIS image sensor including IR detection
- * Value counter by CIS image sensor technology
- * Mixed denomination counting note counter
- * Authentication function strengthened by IR/UV/MG
- * Outstanding CF Detection
- * Easy upgrade, upgrade by U disk



General Descriptions:

With CIS image sensor which can update all issuing new Euro notes.

High reliability counterfeit detection with MT/UV/IR detection: thanks to a sophisticated detection system, this unit controls Quality and type of paper, through a IR/UV radiation source.

MT detection: detection of security thread provides a high level of counterfeit detection.

IR detection: detects counterfeit notes by reading the reaction to infrared radiation exposure.

Counter can count USD, Euro and Mexican

Technical Specification:

Power requirements:	99-245V/50- 60 Hz.
Power consumption:	60 w. (full load)
Doubles detection:	YES
Size detection:	YES
Note value detection:	YES (CIS image sensor)
Dimensions and weight:	270mm x 250mm x 230mm (HxWxD) 5,7 Kg.
Batch:	YES
Feed system:	Roller friction system
Screen:	LCD
Counterfeit detection systems:	UV, MT, IR
Counting speed:	1000/1200/1500 notes/min.