



NC7500

Heavy Duty 2-Pocket
Fitness Sorter

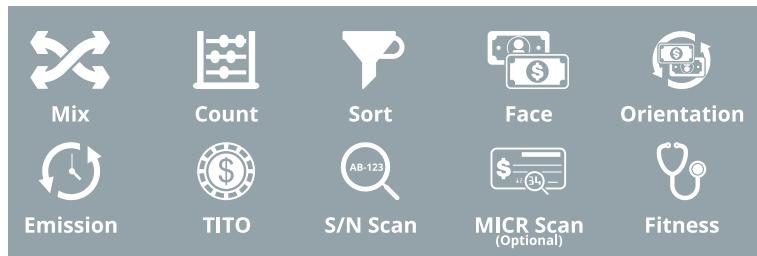
Excellence that exceeds your expectation

NC7500 heavy duty 2-pocket fitness sorter designed to achieve growing demand for efficient cash management in back office processes.

Mechanical design with reliable sensor set provide cutting edge solution for back office processing that allow increase in efficiency and cost reduction.



Various Counting Modes



State of art engineering



The in-house engineered sensors technology, software and database , validates banknotes, detects holes, tears, folded or tape, missing corners, stain and soils of banknotes, scan serial numbers, TITO, Cheques.

Contact Image Sensor
Red, Green, IR light source.

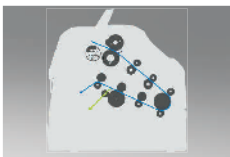
MG Sensors

Thickness Sensor
19 Channels

Transmission Sensor

UV Sensors

Exceptional User Experience



If however a banknote is rejected during the handling process, images captured by the sensors from the detection process are there to be reviewed to ensure the high quality performance.

NC7500 featured a 5" touch display panel to enhance the user experience thru-out daily operations. Individual buttons designed for dual user application optimizes the efficiency, plus a complete range of system connectivity allows easy integration with core cash applications.

Not only the marvelous performance, with the remarkably low jam rate and precise authentication, NC7500 is durable as it is reliable.

Specification

Feed System	Roller Friction System
Counterfeit Detection	Dual CIS (IR Reflection & Transmission) Magnetic Tape Sensor Ultra Violet
Counting Speed	1600 Note/Min. (Piece Count) 1600 Note/Min. (Denomination Count) 1200 Note/Min. (Serial Number Count) 1200 Note/Min. (Fitness Count)
Available Currencies	USD, EUR, GBP, Local (Optional) Up to 32
Capacity	500 Circulated Banknotes (Hopper) 250 Banknotes (Pocket) 100 Banknotes (Reject)
Countable Note Size	60 x 85 x 0.08mm~100 x 190 x 0.12mm
Display	5" LCD Touch Display
Interface	LAN x 1 RS-232 x 2 Mini USB x 1 USB-A x 1
Options	Remote Display Thermal Printer MICR Recognition
Power Supply	AC100V ~ 240V, 50/60Hz
Consumption	Max. 150W
Dimension	12.9" x 12.9" x 13.7" 330 x 330 x 350 mm
Net Weight	39.6 lbs. 18 kg

Authorized Dealer

Masterwork Automodules Tech. Corp.
sales@automodules.com | www.automodules.com
TEL : 00886 2 2655 7997 | FAX : 00886 2 2655 7996
11F, 114, Sec.1, Xintai 5th Rd, Xizhi, New Taipei City,
Taiwan 221411

