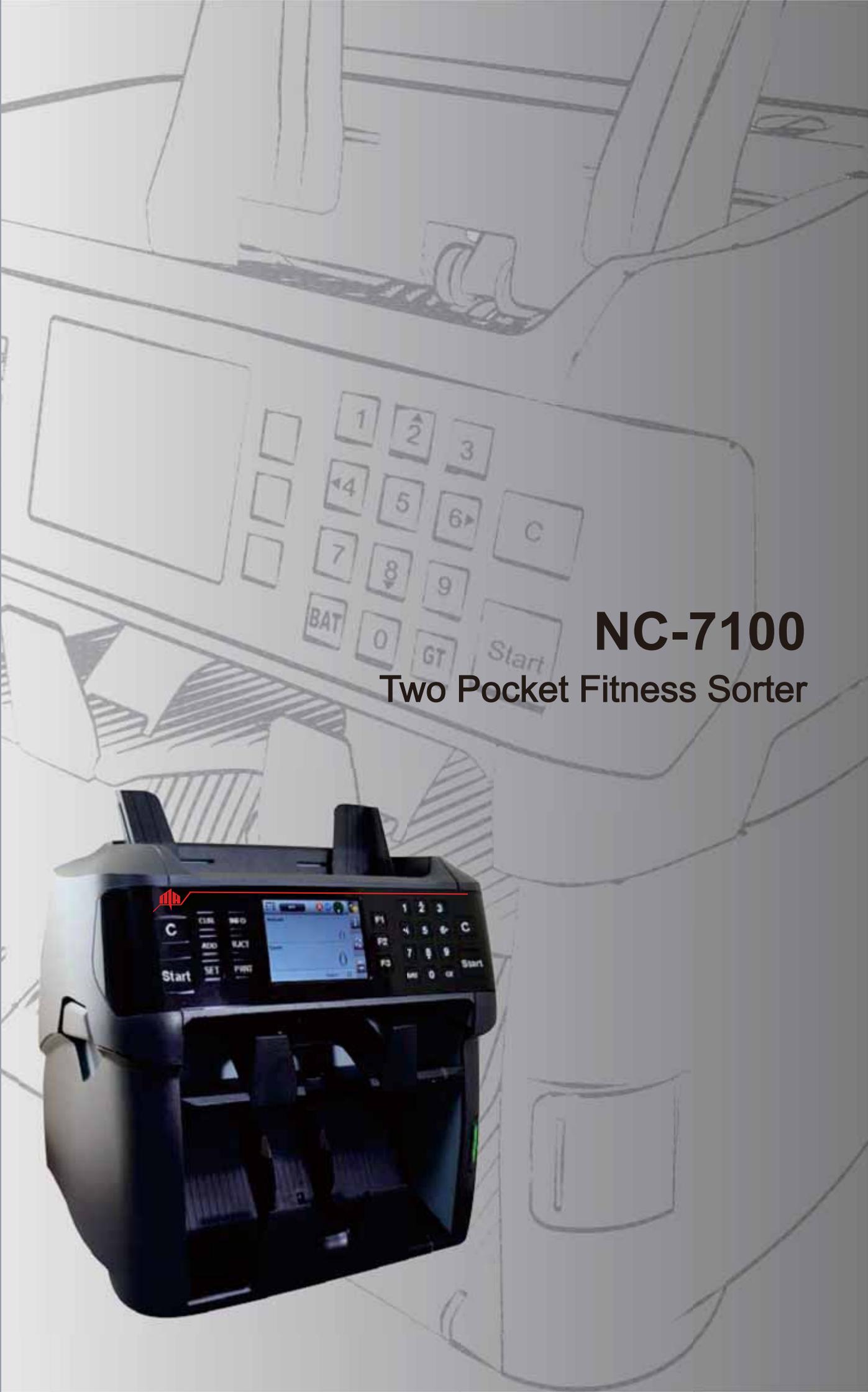# NC-7100

Two Pocket Fitness Sorter

The state-of-the-art MA NC-7100 is a high-performance currency sorter that is capable of counting and sorting banknotes at a speed of up to 1,000 notes per minute. NC7100 is a new banknote sorter that comes with a capability to improve cash management efficiency by recycling the banknotes in branch and reduce workload with high accuracy and efficient productivity. NC7100 is a compact and cost-effective 2-pocket sorter that is designed and developed to meet with the growing demand for more efficient cash management at branches.

Large size TFT display, graphic based user interface, easy to use.

Easy openning billpath design for fast jam removing.

Two pocke for nonstop counting and different sorting purpose.

USB and Dual RS232 Interface for PC and thermal printer.

Features

- Capable of sorting mixed banknote by denomination, fitness, orientation with fewer steps and shorter overall processing cycle.
- Sorting banknote by fitness or quality with its capability to detect folded corners, holes, soil, tears and tape as unfit notes.
- Capable of recognizing multicurrency based on character of eachbanknote.
- Applicable in casino by which the machine read casino ticket based on the parameter defined.
- Full range of I/O port.
- Use software (End User Tool) to save and track each transaction by date, customers' name, and serial number.

Specifications

- Feed System : Roller friction system
- Counterfeit Detection : Dual CIS, IR Reflection and Trasmission, MR, MG*2, Thickness Sensor
- Speed : Piece Count - 1500 notes/min
  Denomination Count - 1000 notes/min
  Serial number Count - 1000 notes/min
- Available Currencies : USD, EUR, GBP, Local (option)
- Denomination Detection : Contact Image Sensor.
- Hopper Capacity : 500 notes (circulated notes)
- Pocket Capacity : Main Pocket Capacity 250 notes (circulated notes)
  Reject Pocket Capacity   Max. 100 notes (circulated notes)
- Countable Note Size : 60 X 85 X 0.08mm - 100 X 190 X 0.12mm
- Display : 3.5 Inch color TFT
- Power supply :100 - 240V AC, 50/60Hz
- Power consumption : Max. 150W
- Dimensions : 330(W) X 330 (D) X 350 (H) mm
- Interface : Dual RS-232, PC Connection (USB), SD card, LAN, Remote Display
- Weight : Approx. 18Kg
- Options : Remote Display,Thermal Printer