



PRODUCT: Portable Card Counter

MODEL: EMP-1100C



OVERVIEW

EMP-1100C Portable Card Counter is one of the latest developments which provides brand new functions such as Operation Menu, and Wireless Battery charging.

It is made of advanced low power consumption digital circuit with photoelectric theory technical design, and can count almost all plastic cards thicker than 0.48 mm. The compact style comes with its function. EMP-1100C could be adopted by various places which are related to cards.



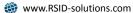
FEATURES

- Universal Li-battery
- Count Modes: Single Count and Accumulation Count
- Battery charging method: Plug, USB or wireless charging
- Integrates counting modes menu for different types of cards.
- Visual display and audio signal help judging the counting results.
- Power Save: Auto power off if no operation within 30 seconds; power on by pressing any key
- Two high-resolution counting sensors ensures the high accuracy to count 0.48mm to 3mm cards.
- Two bidirectional counting keys and self-oriented LCD display make right-hand and left-hand users comfortable, convenient.
- Ergonomic Keys: Two scan keys, two accumulation keys Intelligent keys on the left and right side, compatible for left and right hand user













PRODUCT DIAGRAM



SPECIFICATIONS

MODEL	EMP-1100C
Card Material	 All regular plastic cards (ABS, PVC, PC PET, etc.) incl. white cards and paper board cards (depending on kind of material and die- cutting burr)
Card Thickness	■ 0.48mm ~ 1.5mm
Power Supply	Battery Li-ion 3.7V/1200mAh (BL-5C)Compatible of NOKIA 6100 (BL-5C)
Working Temperature	■ 10~40°C
Working Humidity	■ 30% ~ 90%
Single Counting Capacity	■ 1 ~ 2000 pcs
Maximum Accumulation	■ 99,999 cards
Dimension	■ L 175×W 70×H 36 mm
Net Wight	■ 200 g