Thinkgo

RFID E-commerce Delivery Machine

PG-PT-IM02

E-commerce warehousing equipment

- Automatic identification when packing
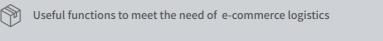- Highly integrated to simply the operation

PG IOT Smart Warehousing

Website

✉ Sales@thinkgo.cc　　🌐 http://www.thinkgo.co　　📍 Beijing / Wuxi / Shanghai / Huizhou, China

Description

binding the order No. with express No. by the fixed barcodegun

put in together

Mismatch and inefficiency are the pain points of e-commerce logistics. RFID E-commerce Delivery Machine is developed by Pinguan to solve such problems. Mainly used in warehouses for small goods. It's integrated with RFID system, barcode system and computer system. The worker can put all things of an order together into the box without scanning barcode one by one. The equipment identifies the goods and generates the packing list after verification automatically. And the order No. can be binded to express No. by barcode scanning. Compared with traditional way, it has the advantages of batch reading, high efficiency, high accuracy based on RFID technology.

Useful functions to meet the need of e-commerce logistics

Maximumly reading 20 tags each time (depend on the thickness of the goods)

Easy to use with a touch screen

Integrated design, less space occupied, easy to carry

About Us

Professional RFID total solution provider

Haier's shareholding company

Drafter of standard GB/T37026-2018

Drafter of standard IEEE P2786

Impinj's gold value added partner

● Parameter

Name： RFID E-commerce Delivery Machine	**Model：** PG-PT-IM02
Dimensions： 450×450×390 mm	**Color：**
Storage Temperature： -20℃～ +80℃	**Working Temperature：** -20℃～ +40℃

Frequency： 920～925MHZ	**Protocol：** EPC C1G2/ISO18000-6C
Antenna： Built-in high performance antennas	**RF Power：** 0~30dBm
Reading Rate： 20PCS / time	**Power Supply：** AC 220V
Reading Range： ≤10cm (adjustable)	**Rated Power：** <200W
Communication： USB2.0,USB3.0,VGA,RJ45,WIFI	**Computer：** Industrial
Monitor： Touching type above 15 "	**System：** Windows