

Thinkgo

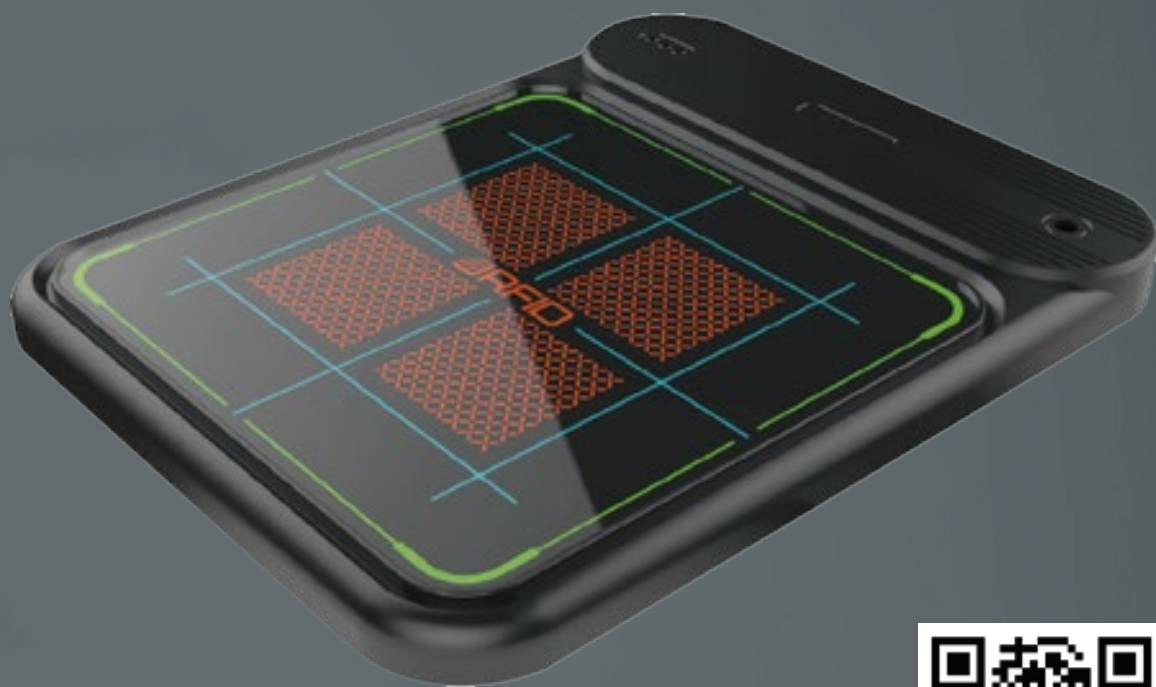
Thinkgo series

RFID Cashier

TG-PT-IM011

Store checkout device

- | Batch reading when checkout
- | Smart transformation of RFID data & barcode



Website

PG IOT

Smart Retail

✉ Sales@thinkgo.cc

🌐 <http://www.thinkgo.co>

📍 Beijing / Wuxi / Shanghai / Huizhou, China

Description

Application



Low efficiency of checkout is the pain point of retail stores. RFID cashier is developed by Pinguan to solve such problem. Mainly used in supermarket, convenience store and shopping mall. Once the customer put a batch of goods on it, the billing data will be uploaded to user system and shown on the computer immediately. No long queues waiting any more. Compared with barcode scanning, it has the advantages of batch reading, high efficiency, high accuracy based on RFID technology.

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



Flexible deployment with small size and light weight



Standard USB 2.0 interface, plug and play, no need for secondary development



Excellent reading performance



Virtual keyboard data input

Parameter

Name : RFID Cashier

Model : TG-PT-IM011

Dimensions : 310×260×26 mm

Weight : 750g

Working Temperature : -15°C~45°C

Color :  

Storage Temperature : -25°C~60°C

Frequency : 902~924MHz

Protocol : EPC C1G2/ISO18000-6C

Antenna : Built-in high performance antennas **RF Power :** 5dBm~30dBm (adjustable)

Reading Range : 0~20cm

Interface : USB

Working humidity : 5%~95%, non-condensing

