

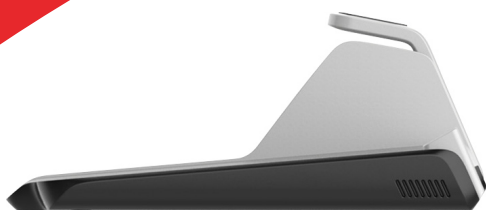
PY728M



INFORMATION INTERACTIVE TERMINAL

The terminal is **intelligently designed** with **access to the counter business systems** to accomplish the interactions between teller and customers and **to improve the business efficiency**.

It provides rich functions including **E-signature, password input, service comments, and multimedia display**, etc.



THE LIGHTEST AND SLIMMEST PRODUCT IN ITS CATEGORY

MAIN CHARACTERISTICS

-  QUAD CORE CPU 2.0GHz, 2GB DDR3 RAM, 16GB ROM
-  10.1" ELECTROMAGNETIC AND CAPACITIVE TOUCH SCREEN DISPLAY with 1280x800 resolution and 2048 pressure level
-  12 KEYS PIN PAD WITH DES, 3DES AND SM ENCRYPTION
-  PASSWORD SELF-PROTECTION FUNCTION
-  E-SIGNATURE
-  EXTENDED MODULES

DESCRIPTION

Information Interactive terminal (PY728M) is equipped with **10 inches screen**, the device supports the **display** of all kinds of **information including bank teller ID**, the **transaction information**, as well as **advertisement**.

Customers could be involved in the ongoing transaction. They **are allowed to confirm the bank account information** and other details to exercise the supervision **and eliminate the operation risk during the process**. After transaction the service comments could be made and then saved locally or sent to the server for analysis.

With advanced technical platform, customization capability and extended modules, **this product is the best solution for bank counters**.

TECHNICAL SPECIFICATIONS

GENERAL CHARACTERISTICS

Display	10.1" LCD with a resolution of 1280x800
CPU	Octa-Core 2.0 GHz
Touch screen	Electromagnetic and capacitive touch screen
OS	Android 4.4 or above
RAM	2GB
Memory	16GB
Camera	5MP
Touch pen	Cordless and battery-free
E-signature	Report rate: 200 points/sec Pressure level: 2048 Resolution: 4000 LPI Tilt angle: ± 45 Precision coordinates: ± 0.5 mm (center) Reading height: 5 mm
Pin Pad	Total 12 keys support out-of-order password input support DES, 3DES, AES, RSA, SM1~4
Expansion	4G LTE Finger print scanner Contact and contactless IC card reader ID card reader
Interface	Serial port, USB, Wired connection, WiFi, Bluetooth

