HUABIAO TECHNOLOGY
LET INTELLIGENCE MAKE A HAPPY LIFE

MRC 402
DESKTOP CARD ISSUING TERMINAL
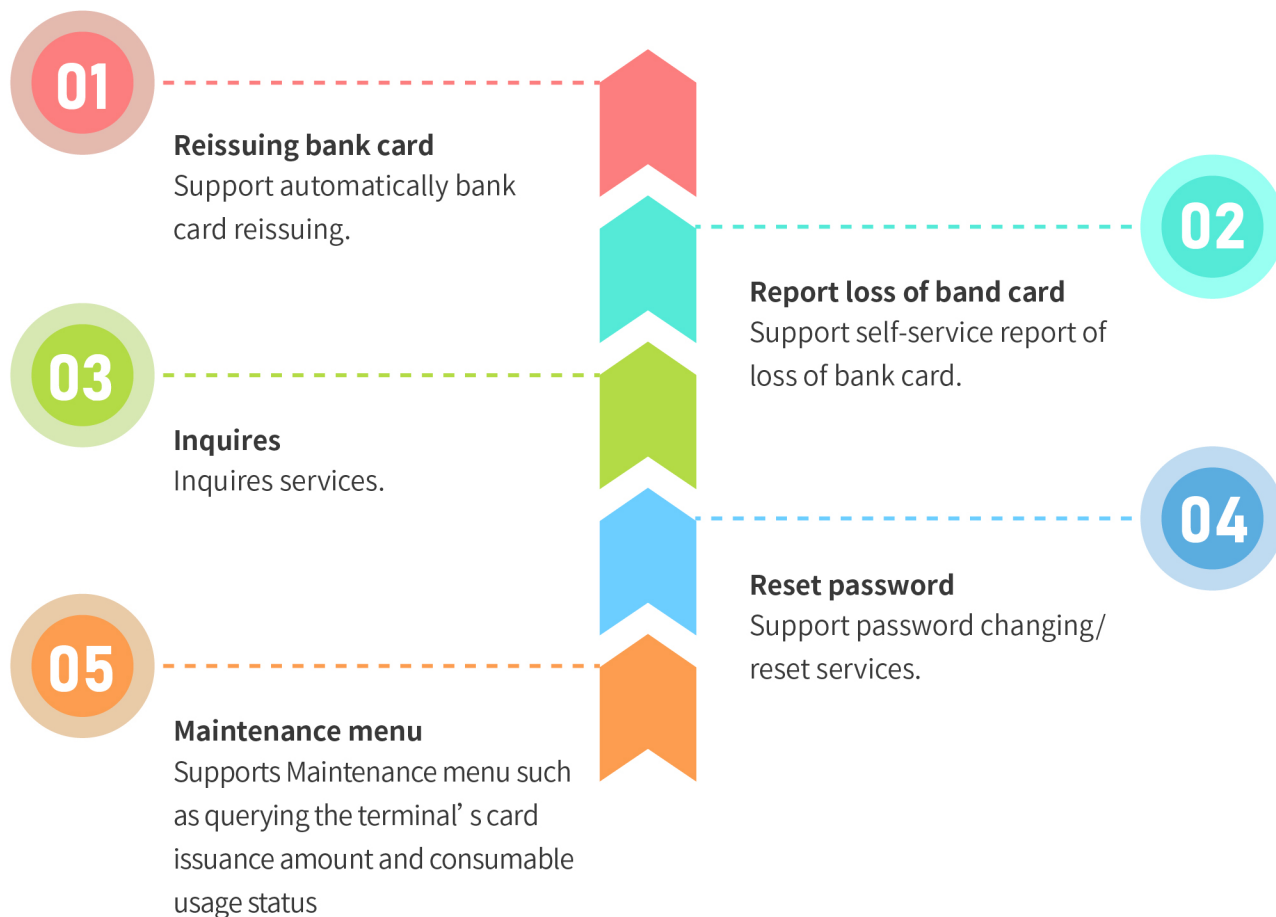
Bank card real-time issuing, reissuing.

Support Pension inquire,
unemployment inquiry and other inquires.

Support inquire of account status, loss of card,
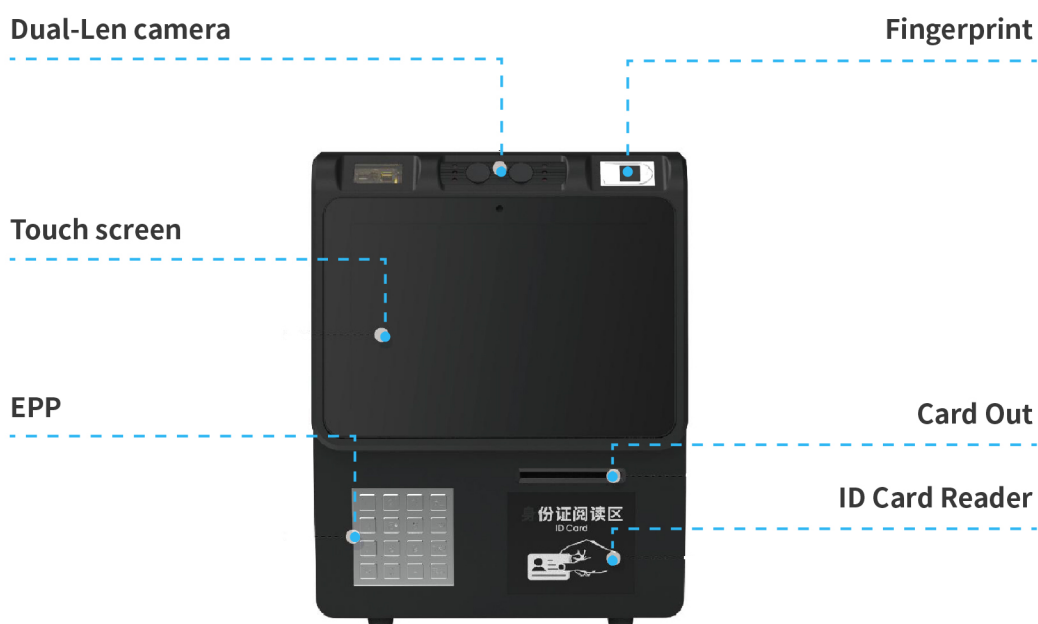password changing and other services.

FUNCTION EXPLANATION

01

Reissuing bank card
Support automatically bank card reissuing.

02

Report loss of band card
Support self-service report of loss of bank card.

03

Inquires
Inquires services.

04

Reset password
Support password changing/reset services.

05

Maintenance menu
Supports Maintenance menu such as querying the terminal's card issuance amount and consumable usage status
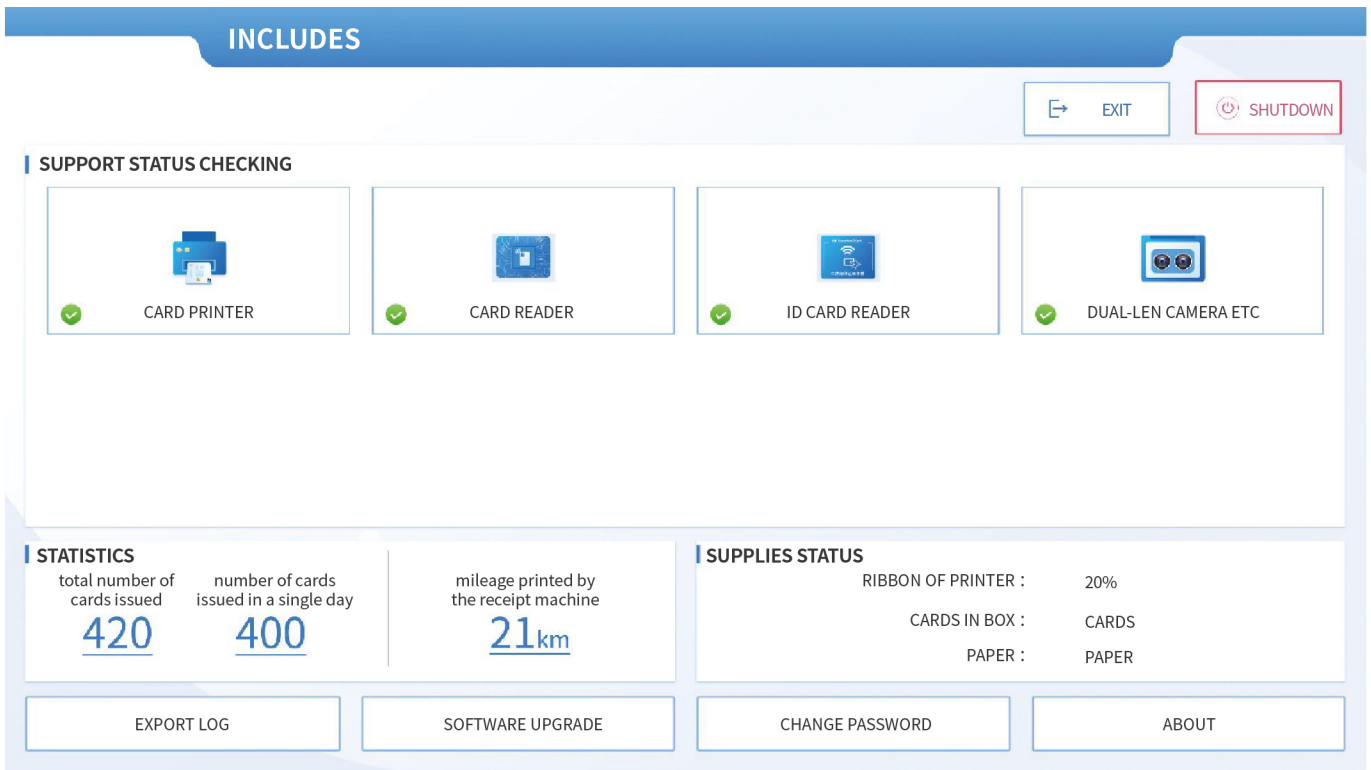
MODULES CONFIGURATION

The intelligent self-service terminal can fully satisfy users' bank card loss reporting, card replacement, inquiry and other business processing.

Dual-Len camera
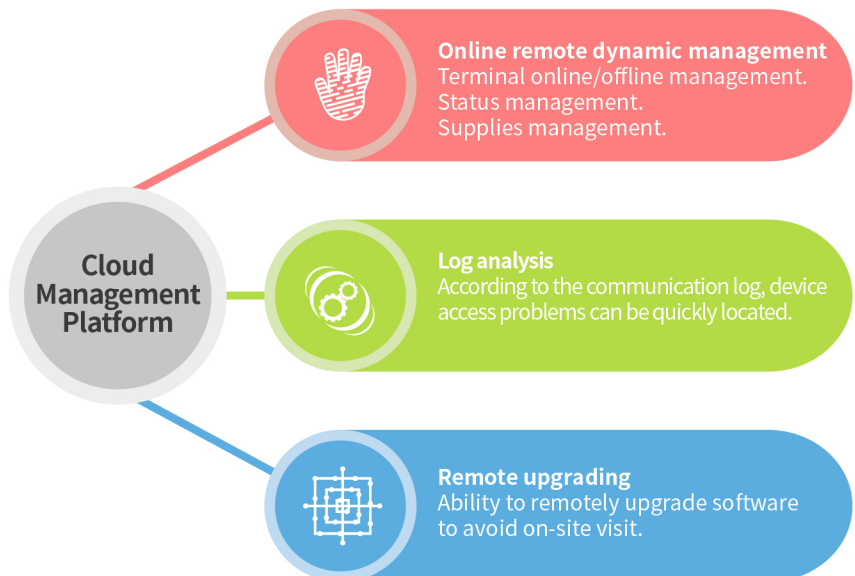
Fingerprint

Touch screen

EPP

Card Out

ID Card Reader

份证阅读区
ID Card

MAINTENANCE MENU

The software has maintenance mode, device managers can enter the menu to maintain the terminal.

INCLUDES

| | EXIT | SHUTDOWN |

SUPPORT STATUS CHECKING

| ✅ CARD PRINTER | ✅ CARD READER | ✅ ID CARD READER | ✅ DUAL-LEN CAMERA ETC |

STATISTICS

total number of cards issued	number of cards issued in a single day	mileage printed by the receipt machine
420	**400**	**21**km

SUPPLIES STATUS

RIBBON OF PRINTER : 20%

CARDS IN BOX : CARDS

PAPER : PAPER

| EXPORT LOG | SOFTWARE UPGRADE | CHANGE PASSWORD | ABOUT |

REMOTELY MAINTENANCE

The self-service terminal is independently developed by our company and uses the design concept of the Internet of Things. Designed as a system platform integrating interface analysis and device management. By parsing multiple system interfaces with different protocols and different data types, it provides a unified network protocol and data format return for the all-in-one machine, simplifying the interface docking and development of the terminal system.

Through the unified management of all-in-one terminal equipment, multiple functions such as equipment data statistics, equipment consumables early warning, equipment failure warning, and interface log collection are realized, which facilitates the management and maintenance of equipment by operation and maintenance personnel, and saves spare parts and maintenance costs.

Cloud Management Platform

Online remote dynamic management
Terminal online/offline management.
Status management.
Supplies management.

Log analysis
According to the communication log, device access problems can be quickly located.

Remote upgrading
Ability to remotely upgrade software to avoid on-site visit.

DEVICE PARAMETERS

IPC	CPU: I5 2.0GHZ 2 cores 4 threads Memory:4G Hard drive:128G Network card: integrated 10/100/1000M adaptive network port wireless network card:802.1la/b/g/n
TOUCH SCREEN	Size: 8 inches Resolution:1280*800
ID CARD READER	Support contactless reading Must be 2-Generation ID card reader complies with the industry standard "GA450-2003 General Technical Requirements for Desktop Resident ID Card Readers" issued by the Ministry of Public Security.
DIRECT PRINTING CARD PRINTING MODULE	Resolution: 300*300 DPI, 300*600DPI, 300*1200DPI Card box capacity:100 Recycle box capacity: 30 Ribbon: YMCKO:500 sides/roll Printing speed: single-side color(YMCKO):180 cards/hour
EMBODIED SOCIAL SECURITY CARD READER	Contact and contactless social security card readers support second- and third-generation social security card reading and writing, and comply with standards such as the "Social Security Card Reading and Writing Terminal Specifications".
DUAL-LEN CAMERA	2 million high definition Dual-Len camera
BARCODE READER	Support 1D and 2D code scanning.
EPP	16 Keys, water proof, dust proof an explosion-proof Support DES/3DES (128bit/192bits)RSA and SM2/SM3/SM4 Chinese national secret algorithm.
FINGERPRINT	Support Fingerprint recognition
4G MODULE	Upload/download rate: 50Mdps/150Mdps
TROLLEY CASE	optional
POWER ADAPTER	Output: DC voltage 5V/10A, 12V/8A, 24V/6A Input : voltage 90~264V
EXTERNAL INTERFACE	Gigabit Ethernet, wifi (or 4G) , 2 USB ports
SIZE	440mm (L)x220mm (W)x382mm (H)
WEIGHT	8.0kg

Note: The technical specifications in this product are derived from laboratory measurement data and are subject to change without prior notice.