

Smart Cashier Series

Dual-screen cash register | Single-screen cash register | Self-service cash registers



Paying With
Your Face



Scan
To Pay



Credit Card
Payment



Print The
Ticket



Weigh And
Settle

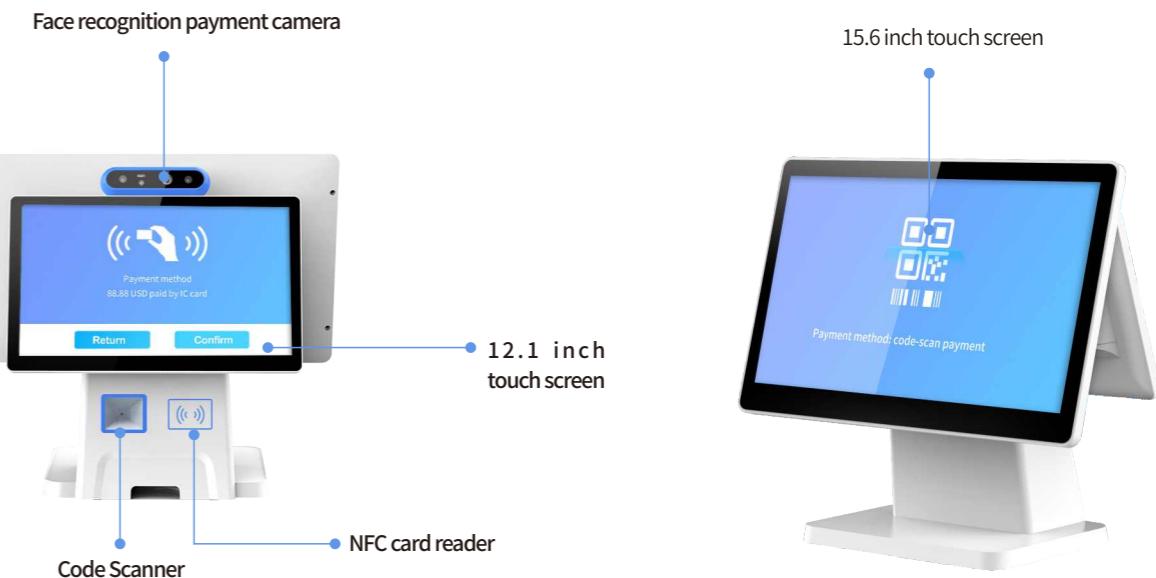
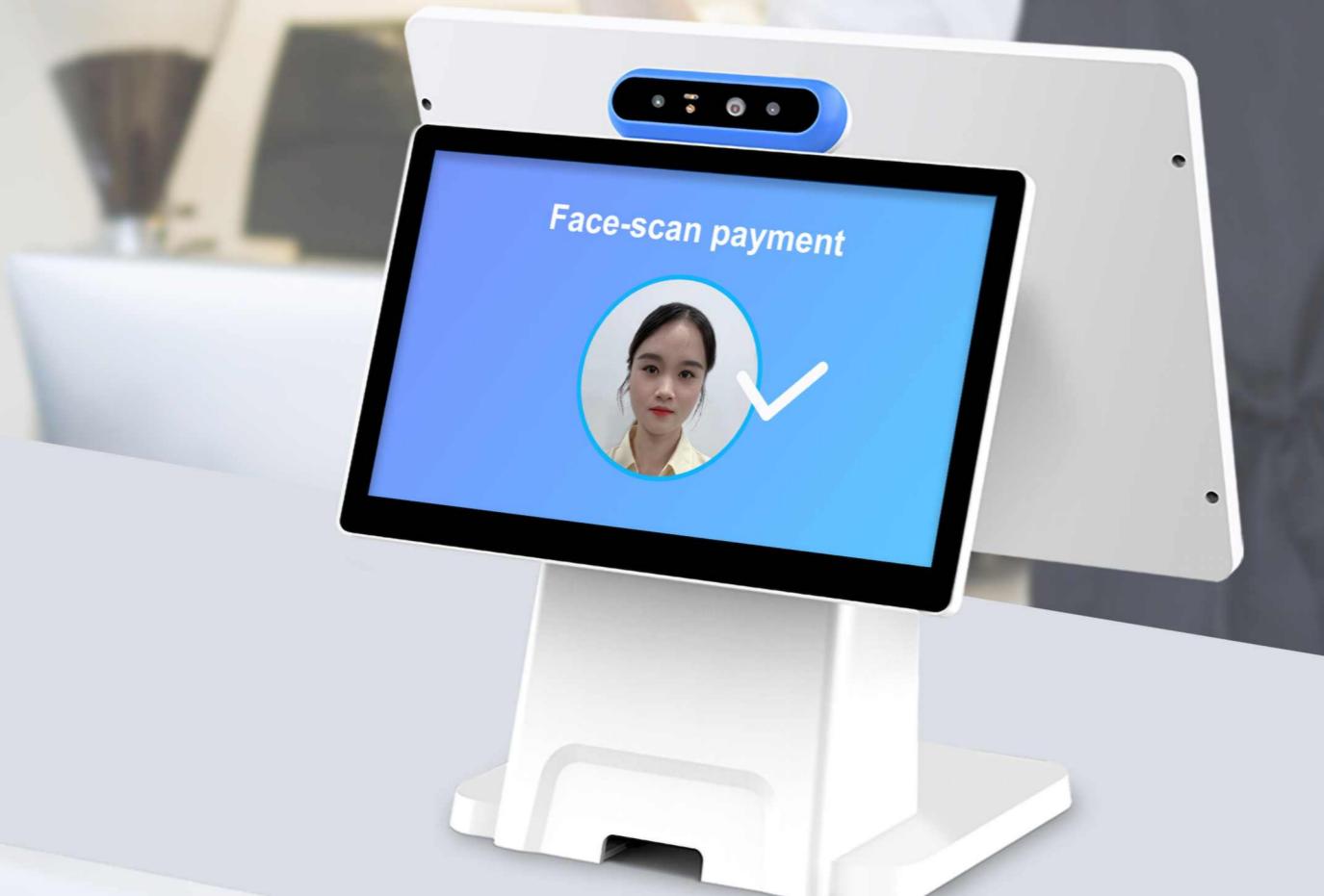


Support
Customization

Dual-screen face recognition POS terminal Model: P22

Product features

- ★ Flexible shape, simple style, can be adapted to all application scenarios;
- ★ Supports 12.1 "/13.3"/15.6 " different screen sizes combination;
- ★ Multi-points capacitive touch screen, smooth operation experience;
- ★ Interactive dual-screen design, supports dual-screen multimedia display, dual -screen display different contents; supports 3D structured light camera, support face-scan payment;
- ★ Rich interfaces, can connect the mainstream cash drawer, code scanner, printer etc. in the market.



Product Parameters

Items	Product parameters
CPU	Rk3288 A17*4 CPU frequency:1.8GHz & Mali T764
operating system	Android 7.1 Bozz OS
Memory	2G DDR+16G EMMC
Power adapter	12V/3A
Display screen	12.1" + 15.6" IPS, resolution:1600*900+1920*1080
Touch screen	G+G Capacitive multi-touch
Camera	2.0M Binocular wide dynamic/3D structured light optional
Speaker	3W*1
Standard Network	RJ45\WIFI\Bluetooth
External I/O	USB A *2
	RJ45 LAN*1
	DC Power*1
	SIM Card Slot (optional)
	Support Micro TF card slot
Card reader	NFC Card reader (optional)
Equipment size	380*213*383mm

Dual-screen face recognition cashier terminal MODEL: P21

Product features

- ★ Supports 12.1 "/13.3"/15.6 " different screen sizes combination;
- ★ Interactive dual-screen design, supports dual-screen multimedia display, dual -screen display different contents;
- ★ supports 3D structured light camera, support face-scan payment;
- ★ Built-in 80mm thermal printer makes bill printing more convenient;
- ★ Rich interfaces, can connect the main cash drawer, code-scanner, printer, etc. in the market



Mall



Chain store



Restaurant



Clothing store



Fruit shop



Pharmacy



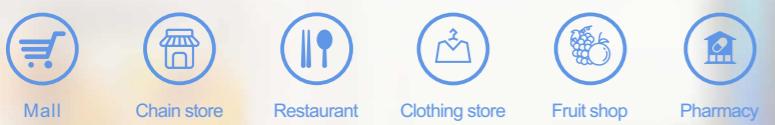
Product Parameters

Items	Product parameters
CPU	Rk3399 A72*2+A53*4 CPU frequency 1.8GHz & Mail T860
Operation System	Android 7.1 Bozz OS
Momeroy	4G DDR+32G EMMC Optional:16G/64G EMMC
Power adapter	24V/5A
Display Screen	12.1" + 15.6" IPS, Resolution:1600*900+1920*1080
Touch Screen	G+G Capacitive multi-touch
Camera	2.0M Binocular wide dynamic/3D structured light optional
Pirnter	High quality 80 thermal printer with automatic cutting
Speaker	3W*2
Standard network	RJ45 , wifi, bluetooth
External I/O	USB A *5 Micro-USB Debug port*1 DC power port*1 3.5mm Headphone port*1 RJ11 Port*1 Support Micro TF card slot SIM card slot(optional4Gmodule)

Dual-screen face recognition POS terminal Model:P15/P15M

Product features

- ★ The shape is unique and creative, and the appearance is small and flexible;
- ★ 12.1"/13.3"/15.6" between those three different sizes can be matched and customized;
- ★ Multi-point capacitive touch screen, smooth operation experience;
- ★ Interactive dual-screen design, dual-screen simultaneous display, dual-screen different display;
- ★ It can be matched with a 3D structured light camera, support face payment.



Product Parameters

Items	Product parameters	
Mode	P15	P15M
Display screen	13.3"+13.3"(1920*1080)	12.1"+12.1"(1600*900)
CPU	Rk3399 A72*2+A53*4 CPU frequency 1.8GHz & Mail T864	
Operation System	Android 7.1	
Memory	4G DDR+16G EMMC	
Touch Screen	G+G Capacitive multi-touch	
Camera	200W dual-purpose wide dynamic camera/3D structured light camera optional	
Standard Network	RJ45、WIFI、BLUETOOTH	
4 G communication	4G All Netcom (Optional)	
Power adapter	12V/3A	
Speaker	3W*1	
External I/O	USB Type-A *2	
	RJ45 LAN*1	
	Type-C Debug port*1	
	DC power port*1	
	Dedicated DP interface *1	
	Support Micro TF card slot, maximum 64G	
	SIM card slot (optional 4G module)	

Dual-screen face recognition cashier terminal Model:P8

Product features

- ★ Smooth appearance, exquisite workmanship ;
- ★ 12.1"/13.3"/15.6" between those three different sizes can be matched and customized;
- ★ Multi-point capacitive touch screen, smooth operation experience;
- ★ Interactive dual-screen design, dual-screen simultaneous display, dual-screen different display;
- ★ It can be matched with a 3D structured light camera, support face payment;
- ★ Obtained official WeChat certification BUAP8.



Product Parameters

Items	Product parameters
CPU	Rk3399 A72*2+ A53*4 CPU frequency1.8GHz & Mail T860
Operation System	Android 7.1 Bozz OS
Memory	4G DDR+32G EMMC optional:16G/64G EMMC
Power adapter	24V/5A
Display screen	12.1" (1600*900) 15.6" (1920*1080) Single and double screens optional
Touch screen	G+G Capacitive multi-touch
Camera	200W dual-purpose wide dynamic/3D structured light optional
Card Reader	IC & ID card/NFC card
printer	High quality 80 thermal printer with automatic cutting
Speaker	3W*2
Standard network	RJ45, WIFI, Bluetooth
	USB A *5
	Micro-USB Debug port*1
External I/O	DC power port*1
	3.5mm Headphone port*1
	RJ11*1
	Support Micro TF card slot
	SIM card holder (optional 4G module)

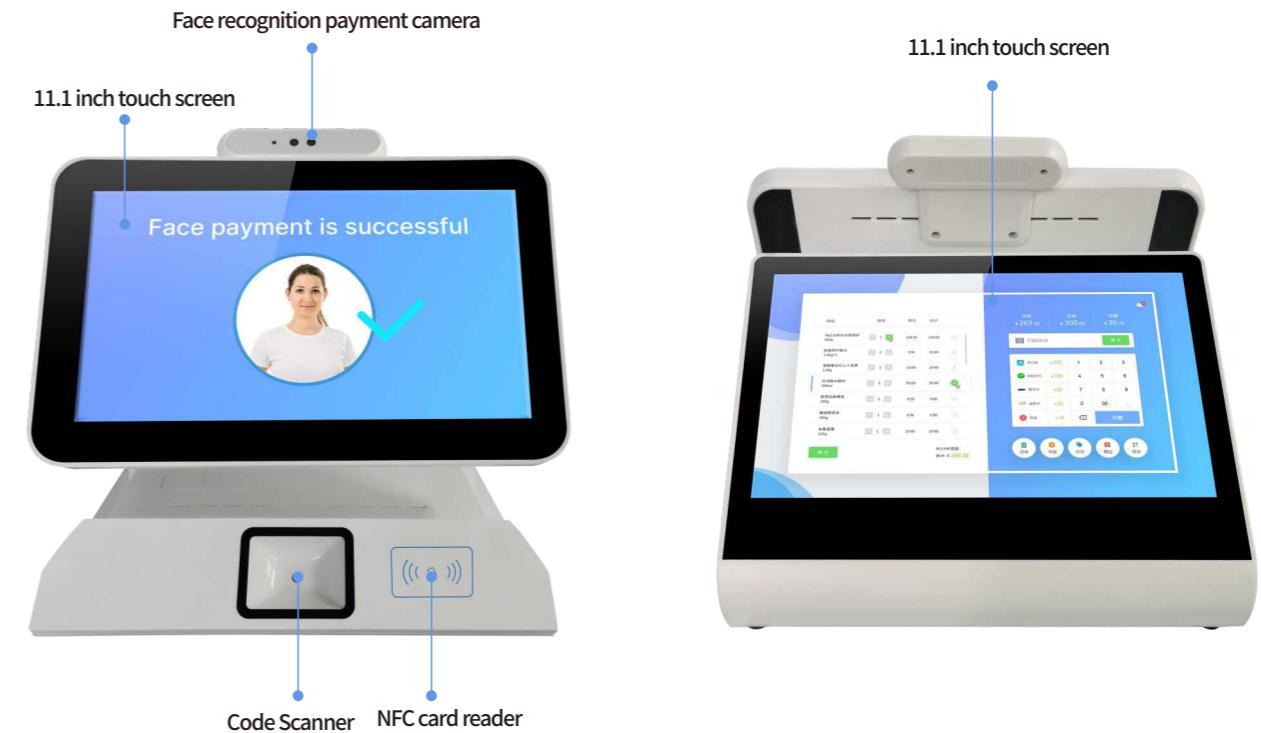
Dual-screen face recognition cashier terminal Model:P9

Product features

- * 11.6"+11.6" dual screen, resolution: 1920*1080+1920*1080;
- * Support Multi-point capacitive touch screen;
- * The guest screen can be rotated and supports multi-degree face recognition;
- * Built-in NFC card reader, supports IC card payment;
- * Built-in code scanner supports mobile QR code payment;
- * Built-in Wide dynamic binocular camera is optional;
- * Support public network and local area network deployment methods, 4G communication module optional.



Mall Chain store Restaurant Clothing store Fruit shop Pharmacy



Product Parameters

Items	Product parameters
CPU	Rk3399 A72*2+A53*4 CPU frequency:1.8GHz & Mail T860
Operation system	Android 7.1 Bozz OS
Memory	4G DDR+16G EMMC Optional:8G/16G/64G EMMC
Power adapter	12V/3A
Display screen	11.6" (1920*1080)+11.6" (1920*1080)
Touch screen	G+G Capacitive multi-touch
Camera	200W dual-purpose wide dynamic/3D structured light optional
Scan code window	High-speed recognition, supports 1D/2D scanning of paper and screen (optional)
card reader	Built-in NFC card reader, supports IC card swiping (optional)
Speaker	3W*2
standard network	RJ45、WIFI、Bluetooth
External I/O	USB A *4
	RJ45 LAN*1
	DC power port *1
	SIM card holder (optional 4G module)

Dual-screen face recognition cashier terminal Model:K8

Product features

- ★ 12.1"/14.1/15.61 screen size in any combination;
- ★ 10-point capacitive touch screen, smooth touch screen, fast response;
- ★ Interactive dual-screen design, dual-screen simultaneous display, dual-screen different display;
- ★ It can be used with a 3D structured light camera to support face payment;
- ★ Rich interfaces, can connect the mainstream cash drawer, code scanning gun, printer, etc. in the market.



15.6 inch screen(12.1"/14"optional)



Power button

USB

15.6 inch screen(12.1"/14"optional)



Rich external interfaces

Product Parameters

Items	Product parameters
CPU	RK 3288 A17*4 CPU frequency 1.8GHz & Mali T764
Operation system	Android 7.1 Bozz OS
Memory	2G DDR+32G EMMC
Power adapter	DC 12V/3A
Display screen	12.1"+15.6"(1600*900+1920*1080)
touch screen	G+G capacitive multi-touch
camera	200W binocular WDR/3D structured light (optional)
Speaker	3W*1
standard network	Rj45、WIFI、Bluetooth
Communication methods	4G full Netcom USB Type-A *4 RJ45 LAN*1 Micro-USB Debug port*1 DC power port*1 3.5mm headphone port*1 Support Micro TF card slot*1, maximum 64G RJ11 Cash drawer interface*1
External I/O	

Desktop dual-screen cash register weighing scale Model:P25

Product features

- ★ Based on deep optimization and improved Android operating system, support the installation of Android based apps;
- ★ Android smart weighing scale, 15.6"+15.6" Large screen, You can set up ads and see what's happening in real time;
- ★ Floating scale body, OS2CX RS232 Top Standard protocol communication weighing pan;
- ★ Face payment, scan code payment, receipt printing, weighing cash register.



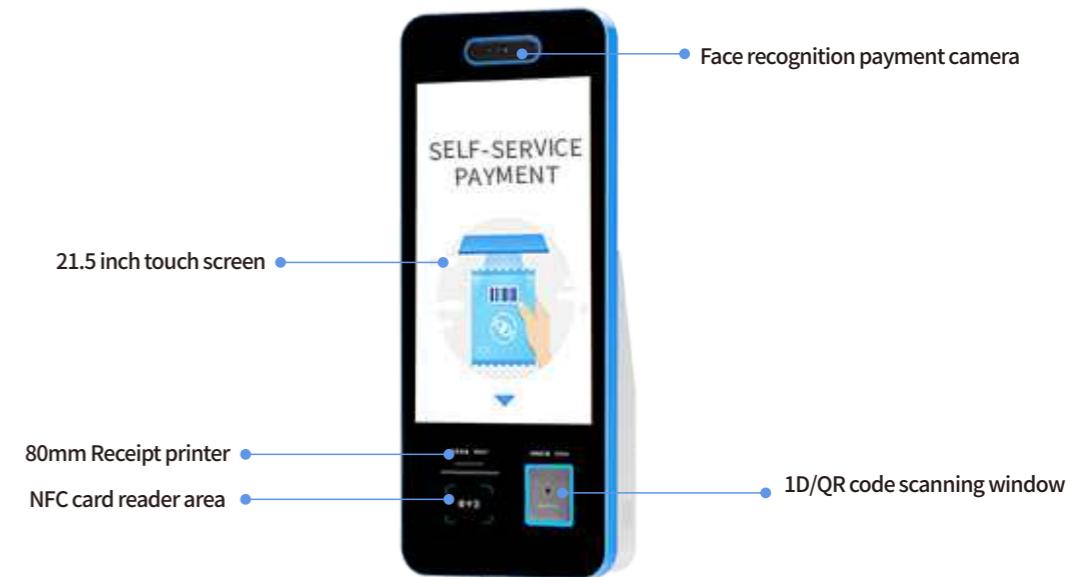
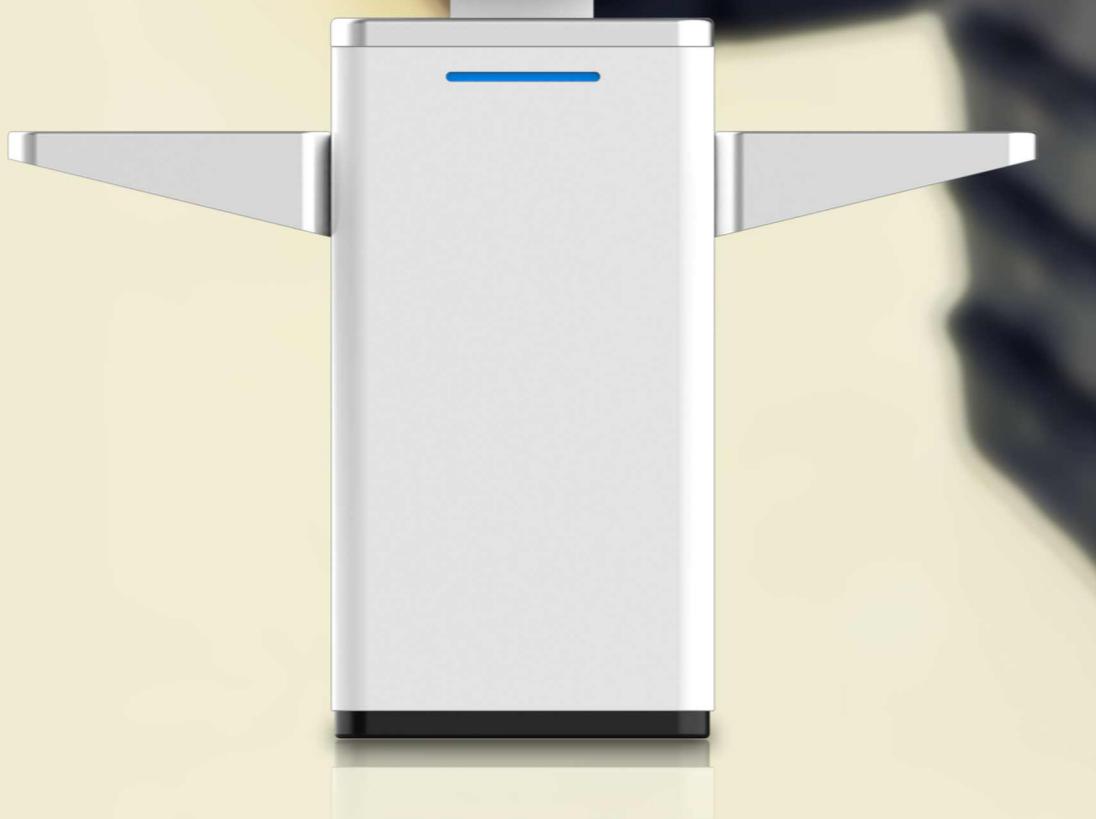
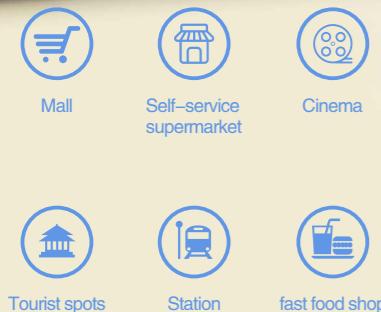
Product Parameters

Items	Product parameters
C P U	Rk3399 A72*2+ A53*4 CPU frequency:1.8GHz & Mail T864
Operation system	Android 7.1 Bozz OS
Memory	4G DDR+16G EMMC Optional:32G/64G EMMC
Power adapter	12V/5A
Display screen	15.6" + 15.6" IPS, resolution:1920*1080+1920*1080
touch screen	G+G Capacitive multi-touch
Speaker	3W*1
standard network	Rj45、WIFI、Bluetooth
Printer	80 thermal printer with automatic cutting
Scan code window	High-speed recognition, supports 1D/2D scanning of paper and screen
Camera	200W dual-purpose wide dynamic/3D structured light optional
Electronic scale	Maximum range:6/15Kg; 15/30Kg Minimum weight:40g; 100g
4G network	4G full network access (optional)
External I/O	Support Micro TF card slot, 64G USB Type-A *4 RJ45 LAN *1 Micro-USB Debug port *1 DC Power port *1 RJ11*1 3.5mm Headphone port*1

Self-service Settlement Terminal Model:G1

Product features

- ★ Based on deep optimization and improved Android operating system, support the installation of Android based apps;
- ★ Ultra-thin body, embedded structure design;
- ★ Scan the QR code to pay + scan your face to pay, the two payment methods are more convenient;
- ★ 80mm thermal printer, automatic paper cutting without paper jam.



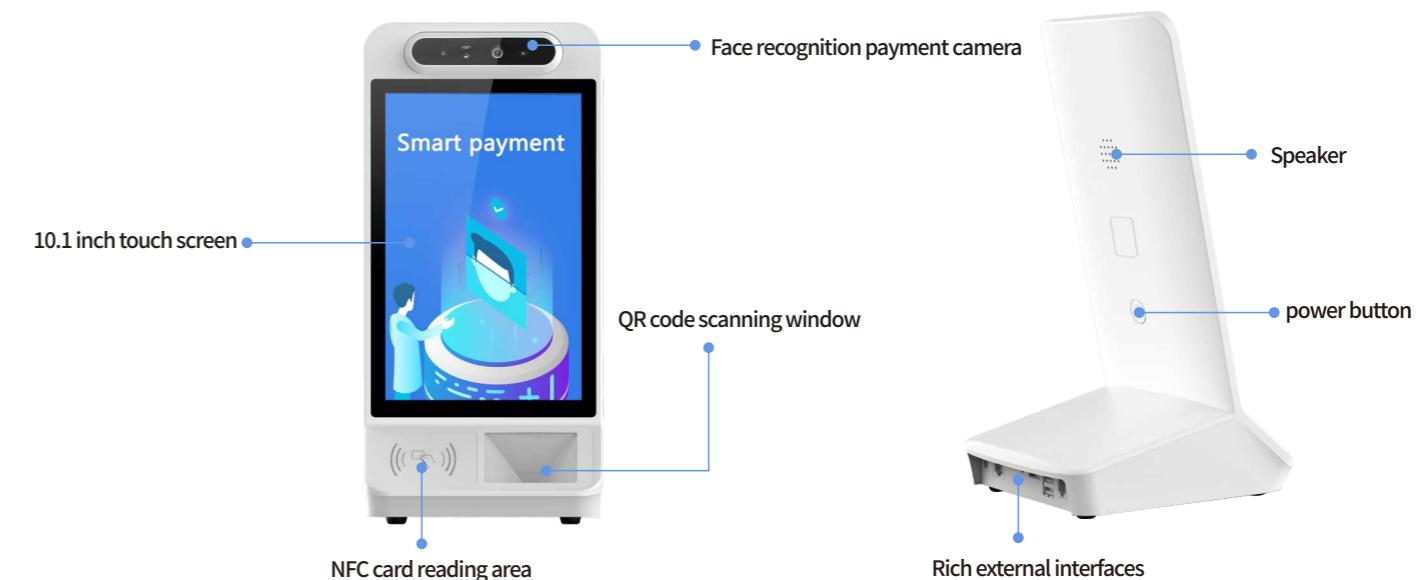
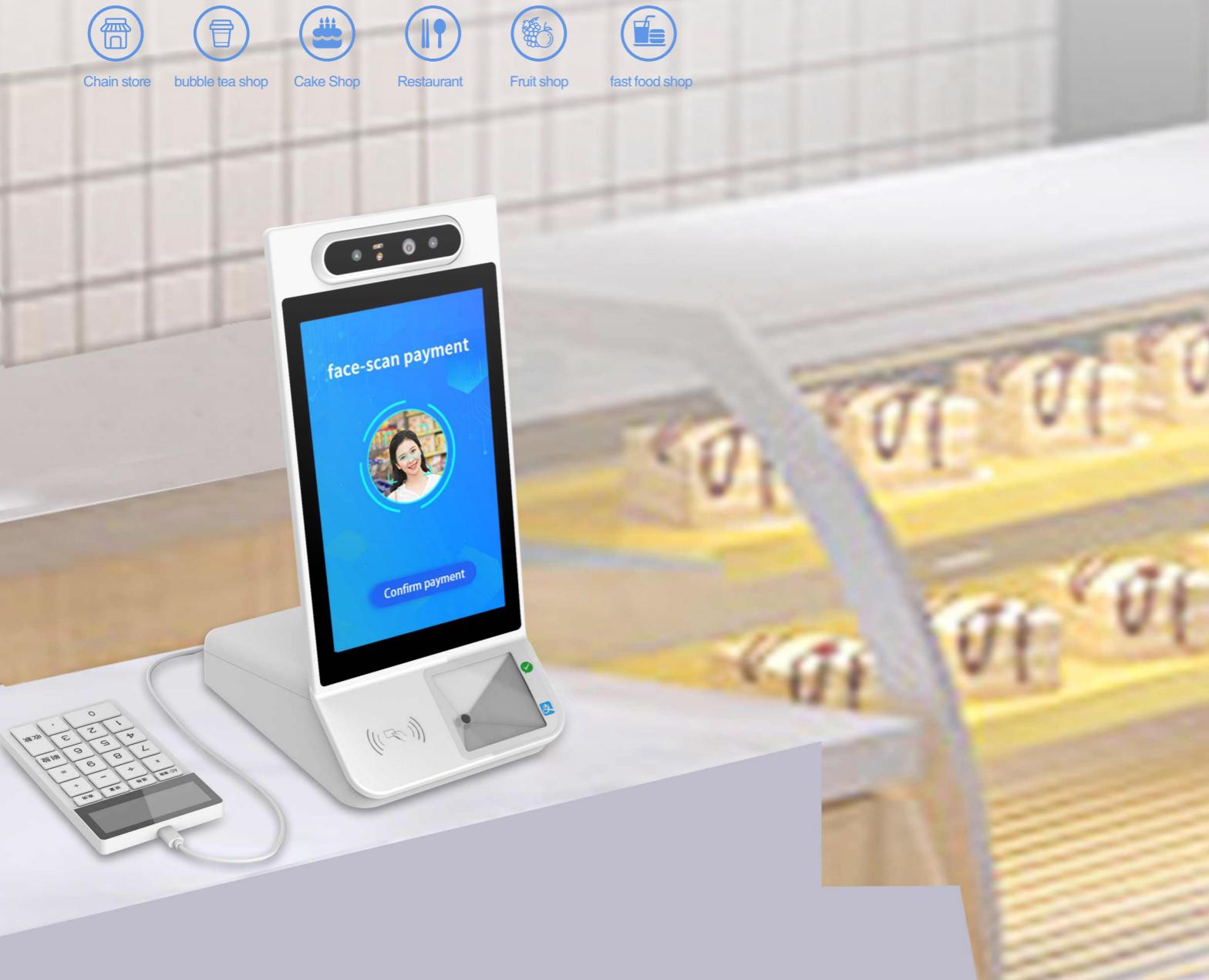
Product Parameters

Items	Product parameters
C P U	Rk3399 A72*2+ A53*4 CPU frequency 1.8GHz & Mail T860
Operation system	Android 7.1 Bozz OS
Memory	4G DDR+16G EMMC Optional:32G/64G EMMC
Power adapter	AC100~220V
Display screen	21.5", resolution:1920*1080
touch screen	G+G Capacitive multi-touch
Camera	200W dual-purpose wide dynamic/3D structured light optional
Scan code window	High-speed recognition, supports 1D/QR scanning of paper and screen
card reader	Support IC card swiping (optional)
printer	High quality 80 thermal printer with automatic cutting
Speaker	5W*2
Standard network	RJ45、WIFI、Bluetooth
4G network	4G full network access (optional)
External I/O	USB Type-A *4 built in RJ45 LAN *1 Micro-USB Debug port*1 built in Three-plug power port *1 Support Micro TF card slot, Maximum 64G built-in Rocker switch *1

Desktop facial recognition payment system terminal Model:PF1011

Product features

- ★ Based on deep optimization and improved Android operating system, support the installation of Android based apps;
- ★ Can be connected to a mechanical numeric keyboard for easy use;
- ★ Supports face payment and QR code payment;
- ★ Optional NFC module supports card payment.



Product Parameters

Items	Product parameters
C P U	Rk3399 A72*2+ A53*4 CPU frequency 1.8GHz & Mail T860
Operation system	Android 7.1 Bozz OS
Memory	4G DDR+16G EMMC Optional:32G/64G EMMC
Power adapter	12V/2A
Display screen	10.1" resolution:800*1280
touch screen	G+G Capacitive multi-touch
Camera	200W dual-purpose wide dynamic/3D structured light optional
Scan code window	High-speed recognition, supports 1D/2D scanning of paper and screen
card reader	Support IC card swiping (optional)
External keyboard	Digital Mechanical Keyboard
Speaker	2W*1
Standard network	Rj45 ,WIFI,Bluetooth
4G network	4G full network access (optional)
External I/O	USB Type-A *2
	RJ45 LAN*1
	DC power port *1
	Micro-USB debug port*1
	3.5mm headphone port*1
	Support Micro TF card slot Maximum 64G
	Dedicated DP interface *1
	RJ11*1

Wall mounted face recognition payment panel Model:PF1012

Product features

- ★ Intelligent upgrade of the self-service vending machine, enabling the face-brushing payment function;
- ★ The operating system improved based on Android supports the installation of App based on Android system;
- ★ Support face recognition payment, optional binocular wide dynamic camera or 3D structured light camera, payment security;
- ★ Optional NFC card swiping module, code scanning module;
- ★ Suitable for self-service vending machine, intelligent thermal insulation cabinet, intelligent storage cabinet and other products.



Face recognition payment camera



10.1 inch touch screen



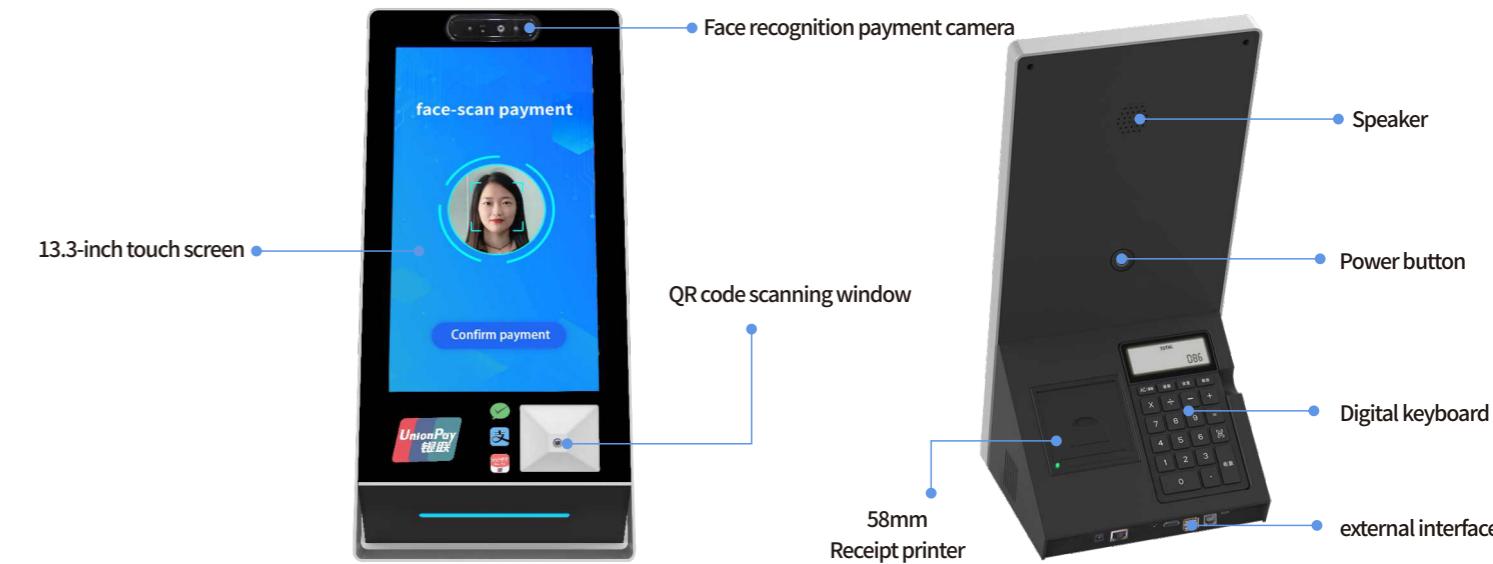
Product Parameters

Items	Product parameters
C P U	Rk3399 A72*2+A53*4 CPU frequency 1.8GHz & Mail T860
Operation system	Android 7.1 Bozz OS
Memory	4G DDR+16G EMMC Optional:32G/64G EMMC
Power adapter	12V/2A
Display screen	10.1" Resolution:800*1280
touch screen	G+G capacitive multi-touch
Camera	200W binocular width dynamic / 3D structure light
Scan code window	High-speed recognition, supports paper and screen 1D / 2D scanning (Optional)
Speaker	2W*1
Standard network	RJ45 ,WIFI,Bluetooth
4G network	4G full netcom (optional)
External I/O	USB Type-A *4
	RJ45 LAN*1
	DC power supply port *1
	Micro-USB debugging port *1
	3.5mm headphone port*1
	Support for the Micro TF card slot, up to 64G
	Dedicated DP interface *1
	RJ11*1

Desktop facial recognition payment terminal Model:PF1331

Product features

- ★ The operating system improved based on Android supports the installation of App based on Android system;
- ★ 13.3" Large screen, You can set up ads and see what's happening in real time;
- ★ The body comes with a digital keyboard, which can be taken out for use, how convenient and how to press;
- ★ Support face scanning payment, scan code payment, receipt printing.



Product Parameters

Items	Product parameters
C P U	Rk3399 A72*2+ A53*4 CPU frequency 1.8GHz & Mail T860
Operation system	Android 7.1 Bozz OS
Memory	4G DDR+16G EMMC Optional:32G/64G EMMC
Power adapter	12V/3A
Display screen	13.3" Resolution:1920*1080
touch screen	G+G Capacitive multi-touch
Camera	200W dual-purpose wide dynamic/3D structured light optional
Scan code window	High-speed recognition, supports 1D/2D scanning of paper and screen
card reader	Support IC card swiping (optional)
printer	58 mm Thermal printer, with automatic cutter
External keyboard	Digital Mechanical Keyboard
Speaker	2W*1
Standard network	RJ45、WIFI、Bluetooth
4G network	4G full network access (optional)
	USB Type-A *4
	RJ45 LAN *1
	DC power supply port *1
	Micro-USB debugging port*1
	3.5mm headphone port *1
External I/O	Support for the Micro TF card slot, up to 64G
	Dedicated DP interface *1
	RS232*1

BUS POS Terminal Model:PF818

Product features

- The operating system improved based on Android supports the installation of App based on Android system;
- It supports public network and local area network deployment methods, with an optional 4G communication module.
- It supports face payment, QR code payment, and card payment.
- It is used in scenarios such as buses, school buses, tourism, and other vehicle-mounted devices requiring face payment.



P 产品参数

PRODUCT PARAMETERS

Items	Product parameters
C P U	Rk3399 A72*2+ A53*4 CPU frequency 1.8GHz & Mail T860
Operation system	Android 7.1 BOZZ OS
Memory	4G DDR+16G EMMC Optional:32G/64G EMMC
Power adapter	12V/3A
Display screen	8" Resolution:1280*800
touch screen	G+G Capacitive multi-touch
Camera	200W dual-purpose wide dynamic/3D structured light optional
Scan code window	High-speed recognition, supports 1D/2D scanning of paper and screen
card reader	Support IC card swiping (optional)
Speaker	2W*1
Standard network	RJ45、WIFI、Bluetooth
4G network	4G full network access (optional)
	USB Type-A*1
	Rj45 LAN*1
	Micro-USB*1
	DC Power*1
External I/O	PSAM card slot*6
	SIM*1
	RS232*1
	RS485*1
	HDMI*1
Weight	1.9Kg
Product Size	270mm*173.3mm*116.4mm
Packaging Size	305*215*130mm

Bozz Technology (Shenzhen) Co., Ltd.

Smart R&D, smart manufacturing, smart IoT connects to the future

Bozz Technology (Shenzhen) Co., Ltd

Factory address: No.16, Jiayi Industrial Park, Zhangqi Road, Guixiang Community, Guanlan Street, Longhua District, Shenzhen
Tel.: 0755-29307923
Mobile: 13823152485
Fax: 0755-29524432
Website: www.bozztek.com
Email: sales@bozzteck.com

Changsha Subsidiary
Address: Floor 29, Building 3, Yulong Tianxia Jiayuan Complex/Phase 2, No. 799 Youmatang Road, Guanshaling Street, Yuelu District, Changsha City

Hong Kong Subsidiary
Address: Room 06, 12/F, TaiLi Industrial Center, 32 Dayou Street, New Pugang, Kowloon, Hong Kong

Beijing Liaison Office
Address: Xiangrui Garden, No. 100 North Bailusi Street, Chaoyang District, Beijing

Shandong Subsidiary
Address: Jia-4, 155 Wenchang Road, Licang District, Qingdao, P.R. China



官方公众号



公司官网

