

# FEITIAN



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# About FEITIAN



**Founded**  
in 1998



**HQ: Beijing**  
6 branches  
11 offices



**700+**  
employees  
R&D >350



**750+**  
patents  
(By 31 DEC 2025)



**3000+**  
customers



**60M+ pcs**  
per year



**Stock Code**  
300386.SZ



ISO9001



ISO14001



ISO27001



ISO45001



CMMI LEVEL3



# Production Facility

9,398 m<sup>2</sup>  
Total Area

6,166 m<sup>2</sup>  
Plant Area

1,589 m<sup>2</sup>  
Office Area

1,643 m<sup>2</sup>  
Dormitory Area

## Production Output

- ✓ 5 Million/Year Payment POS
- ✓ 45 Million/Year Chip Cards
- ✓ 50 Million/Year Power Cards

# F20 Payment Android POS



## SPECIFICATIONS

F20		F20 <sup>[U]</sup>	
<b>Operating System</b>	Android 14	<b>Operating System</b>	Android 12
<b>Processor</b>	Quad-Core 4*A53@2.0GHz	<b>Processor</b>	Quad-Core 4*A53@1.4GHz
<b>Memory</b>	2GB RAM + 32GB ROM	<b>Memory</b>	1GB RAM + 8GB ROM (optional: 2GB + 16GB)
<b>Communications</b>	4G + 3G + 2G, Wi-Fi 5: 2.4&5GHz, Bluetooth 5.0/BLE	<b>Communications</b>	4G + 3G + 2G, Wi-Fi 5: 2.4GHz(optional: 5GHz), Bluetooth 4.2/BLE
<b>Location</b>	GPS, BDS, Galileo, GLONASS, QZSS, SBAS	<b>Location</b>	GPS, BDS, GLONASS/Galileo
<b>Display</b>	5.5 inch, HD IPS LCD, 720 *1440 Pixel, Multi-touch	<b>Display</b>	5.5 inch, HD IPS LCD, 720*1280 Pixel, Multi-touch
<b>Cameras</b>	Rear: 8MP AF with Flash LED Front: 2MP FF Support 1D/2D barcode	<b>Camera</b>	Rear: 2MP FF with Flash LED Support 1D/2D barcode
<b>Printer</b>	High-speed thermal printer, Paper size: 58mm*40mm	<b>Printer</b>	High-speed thermal printer, Paper size: 58mm*40mm
<b>Battery</b>	7.6V/2500mAh (Equal to 3.8V/5000mAh)	<b>Battery</b>	7.6V/2500mAh (Equal to 3.8V/5000mAh)
<b>Magnetic Card Reader</b>	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping	<b>Magnetic Card Reader</b>	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2	<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, IEC/ISO 18092, Type A&B, Felica, Mifare card	<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Card Type</b>	SIM*2 + PSAM*1 (Optional: eSIM*1 + SIM*1 + PSAM*1)	<b>Card Type</b>	SIM*2 + PSAM*1
<b>Peripheral Port</b>	Type C*1 (USB2.0, OTG), Pogopin (8PIN)*1	<b>Peripheral Port</b>	Type C*1 (USB2.0, OTG), Pogopin (8PIN)*1
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5V DC/2.0A	<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5V DC/2.0A
<b>Physical</b>	212.6mm (L)*79.1mm (W)*51.9mm (H)	<b>Physical</b>	212.6mm (L)*79.1mm (W)*51.9mm (H)
<b>Weight</b>	427g	<b>Weight</b>	427g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F), Storage Temperature: -20°C ~ 70°C (-4°F~158°F), Relative Humidity: 5%-96% (Non-Condensing)		
<b>Accessories</b>	Adapter*1, USB Cable (only charging)*1, Manual*1		
<b>Certifications</b>	PCI, EMV L1&L2, EMV Contactless L1, Paypass, PayWave, Amex, Discover, JCB, Pure, qUICS, Rupay, NSICCS, TQM, CSPACE, AuspayNET, EFT POS, INTERAC, NAPAS, RoHS, CE, FCC, PTCRB, EAC, BIS, ATEX, WEEE, CB, WPC, DGM, UN38.3, MSDS, NTRA-VOC, GSMA, Telec, JATE, ANRT, CMC, Google Smart Tap, RNIB, EAA		

# F210 Payment Android POS



F210 FP Fingerprint

## SPECIFICATIONS

<b>Operating System</b>	Android 12
<b>Processor</b>	Quad-Core 4*A53@1.4GHz
<b>Memory</b>	1GB RAM + 8GB ROM (optional: 2GB + 16GB)
<b>Communications</b>	4G + 3G + 2G, Wi-Fi 5: 2.4GHz (optional: 5GHz), Bluetooth 4.2/BLE
<b>Location</b>	GPS, BDS, GLONASS/Galileo
<b>Display</b>	5.0 inch, IPS LCD, 480*854 Pixel, Multi-touch
<b>Camera</b>	Rear: 2MP FF with Flash LED Support 1D/2D barcode (optional: Rear: 8MP AF with Flash LED Front: 2MP FF Support 1D/2D barcode)
<b>Printer</b>	Thermal printer, Paper size: 58mm*40mm
<b>Battery</b>	3.8V/5000mAh
<b>Magnetic Card Reader</b>	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Card Type</b>	SIM*2 + PSAM*1 + TF Card*1 (up to 256GB) (Optional: eSIM*1 + SIM*1 + PSAM*1 + TF Card*1)
<b>Peripheral Port</b>	Type C*1 (USB2.0, OTG), Pogopin (6PIN)*1
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5V DC/2.0A
<b>Physical</b>	197mm (L)*82.1mm (W)*52.5mm (H)
<b>Weight</b>	410g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable (only charging)*1, Manual*1
<b>Certifications</b>	PCI, EMV L1&L2, EMV Contactless L1, Amex, PayWave, Paypass, Discover, JCB, Pure, qUICS, MIR, Rupay, NTRA-VOC, WEEE, CE, FCC, CB, CMC, GSMA, TQM, ANRT, CCC, SRRC, Nal Certificate, UPTS3.0, PBOC3.0 L1&CL1, PBOC3.0 CL2, DGM, UN38.3, MSDS, WPC

# F300 Payment Android POS

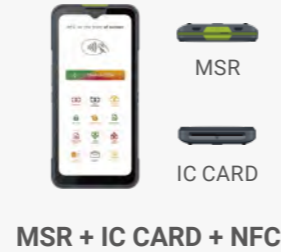


F300 Back Clip Scanner

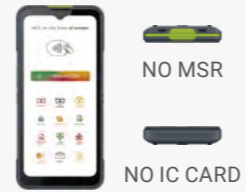
## SPECIFICATIONS

<b>Operating System</b>	Android 14
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	2GB RAM + 32GB ROM
<b>Communications</b>	4G + 3G + 2G, Wi-Fi 5: 2.4&5GHz, Bluetooth 5.0/BLE
<b>Location</b>	GPS, BDS, Galileo, GLONASS, QZSS, SBAS
<b>Display</b>	4.0 inch, IPS LCD, 480*800 Pixel, Multi-touch
<b>Camera</b>	Rear: 2MP FF with Flash LED Support 1D/2D barcode
<b>Battery</b>	3.8V/2800mAh (Built-in battery)
<b>Magnetic Card Reader</b>	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Card Type</b>	SIM*1 + SIM/PSAM*1 (Optional: eSIM*1 + SIM*1 + PSAM*1)
<b>Peripheral Port</b>	Type C*1 (USB2.0, OTG)
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A      Output: 5V DC/2.0A
<b>Audio</b>	1W
<b>Physical</b>	135.5mm (L)*65mm (W)*16.5mm (H)
<b>Weight</b>	174g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable (only charging)*1, Manual*1
<b>Certifications</b>	PCI, EMV L1&L2, EMV Contactless L1, Paypass, PayWave, JCB, Amex, Discover, Pure, qUICS, Rupay, AuspayNET, EFT POS, NSICCS, TQM, WPC, CE, FCC, ANRT, CB, CMC, RoHS, BIS, DGM, UN38.3, MSDS, NTRA-VOC, GSMA, Google Smart Tap, WEEE

# F310 P Payment Android POS



MSR + IC CARD + NFC



NFC



IC CARD + NFC

## SPECIFICATIONS

F310 P		F310 P [RK]	
Operating System	Android 13	Operating System	Android 14
Processor	Quad-Core 4*A53@2.0GHz	Processor	Quad-Core 4*A53@2.0GHz
Memory	2GB RAM + 16GB ROM	Memory	2GB RAM + 32GB ROM
Communications	4G + 3G + 2G, Wi-Fi 5: 2.4&5GHz, Bluetooth 5.0/BLE	Communications	4G + 2G, Wi-Fi 6: 2.4&5GHz, Bluetooth 5.4/BLE
Location	GPS, BDS, Galileo, GLONASS, QZSS, SBAS	Location	GPS, BDS, GLONASS (Select two from three)
Display	6.5 inch, HD IPS LCD, 720*1600 Pixel, Multi-touch	Display	6.5 inch, HD IPS LCD, 720*1600 Pixel, Multi-touch
Cameras	Rear: 8MP AF with Flash LED Front: 2MP FF Support 1D/2D barcode	Cameras	Rear: 8MP AF with Flash LED Front: 2MP FF Support 1D/2D barcode
Battery	3.8V/3000mAh	Battery	3.8V/3000mAh
Magnetic Card Reader	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping	Magnetic Card Reader	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
IC Card Reader	ISO/IEC 7816, Conform to EMV L1/L2	IC Card Reader	ISO/IEC 7816, Conform to EMV L1/L2
NFC	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card	NFC	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
Keys/Buttons	Power Key, Function Key, Volume+/- Key	Keys/Buttons	Power Key, Function Key, Volume+/- Key
Sensor	Proximity Sensor (P-Sensor), Light Sensor (L-Sensor)	Sensor	Proximity Sensor (P-Sensor), Light Sensor (L-Sensor)
Audio	1W	Audio	1W
Card Type	SIM*1 + PSAM*2 or SIM*2 + PSAM*1, TF Card*1 (up to 1TB) (Optional: eSIM*1 + SIM*1 + PSAM*1 + TF Card*1)	Card Type	SIM*1 + PSAM*2 or SIM*2 + PSAM*1, TF Card*1 (up to 1TB) (Optional: eSIM*1 + SIM*1 + PSAM*1 + TF Card*1)
Peripheral Ports	Type C*1 (USB2.0, OTG), Pogopin (6PIN)*1, Pogopin (8PIN)*1	Peripheral Ports	Type C*1 (USB2.0, OTG), Pogopin (6PIN)*1, Pogopin (8PIN)*1
Adapter	Input: 100-240V AC, 50/60Hz 0.35A Output: 5V DC/2.0A	Adapter	Input: 100-240V AC, 50/60Hz 0.35A Output: 5V DC/2.0A
Physical	173mm (L)*82.5mm (W)*17.2mm (H)	Physical	173mm (L)*82.5mm (W)*17.2mm (H)
Weight	278g	Weight	278g
Environment	Operating Temperature: -10°C ~ 50°C (14°F~122°F), Storage Temperature: -20°C ~ 70°C (-4°F~158°F), Relative Humidity: 5%-96% (Non-Condensing)		
Accessories	Adapter*1, USB Cable (only charging)*1, Manual*1		
Certifications	PCI, EMV L1&L2, EMV Contactless L1, Paypass, PayWave, Amex, Discover, JCB, Pure, qUICS, TQM, MIR, EFT POS, RoHS, CE, FCC, WEEE, CB, DGM, UN38.3, MSDS, NTRA-VOC, GSMA, Telec, JATE, RNIB		



## F310-1 Printer Module

Printing Method	Thermal dot printing
Number of Dots	384 dots/line
Resolution	8 dots/mm(203 dpi)
Paper Size	58mm*40mm
Max Printing Speed	70 mm/s
Physical /Weight	89.8mm(L)*82.7mm(W)*76.7mm(H)/97g



## F310-2 Unattended

Card Slot	SIM*1 + PSAM*2 or SIM*2 + PSAM*1
Interface	RS232-A*1(RJ45), RS232-B*1(RJ45), LAN*1(RJ45), PWRDIG.I/O*1, MDB-M EXE*1, MDB-S*1, 4G SMA*1, Type A*1, Type C*1(USB2.0, OTG)
Adapter	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V-48V DC/2.0A
Physical/Weight	195.7mm(L)*101mm(W)*64.2mm(H)/565g



## F310-3 5000mAh Battery Module

Battery	3.8V/5000mAh
Physical/Weight	173mm(L)*81mm(W)*26.4mm(H)/439.5g

## F310-8 Fiscal Battery Cover

Fiscal Module	USB/37.15mm(L)*15.70mm(W)*6.40mm(H) UART/30mm(L)*29.95mm(W)*9.40mm(H)
Battery	3.8V/3000mAh
Physical/Weight	173mm(L)*81mm(W)*26.4mm(H)/388.5g



## F310-4 Scanner Module

Motion Tolerance	High motion tolerance(6 m/s)
Max Image Speed	Maximum image capture rate of 120 fps
Scan Modes	Support 1D, 2D barcode and OCR
Physical/Weight	209.2mm(L)*85.1mm(W)*81.1mm(H)/33.5g

## F310-5 Rugged Device

Ingress Protection Rating	IP66
Drop Height	1.8m
<b>Scanner(optional)</b>	
Motion Tolerance	High motion tolerance(6 m/s)
Max Image Speed	Maximum image capture rate of 120 fps
Scan Modes	Support 1D, 2D barcode and OCR
Physical/Weight	191.5mm(L)*95.4mm(W)*32.5mm(H)/440g

### 2" Printer(58mm)(optional)

Printing Method	Thermal dot printing
Number of Dots	384 dots/line
Paper Size	58mm*40mm
Max Printing Speed	70 mm/s

## F310-6 Charging Cradle

Ports	Type C*1, RJ45*1, Type A*2, RJ11*1(RS232)
Physical/Weight	159.6mm(L)*100mm(W)*51mm(H)/180g



## F310-9 Printer+Customer Display Module

Customer Display	LCD 1.7 inch 64*128 TFT
<b>2" Printer(58mm)</b>	
Printing Method	Thermal dot printing
Number of Dots	384 dots/line
Resolution	8 dots/mm(203 dpi)
Paper Size	58mm*40mm
Max Printing Speed	70 mm/s
Physical/Weight	89.8mm(L)*86.2mm(W)*76.7mm(H)/146g

## F310-10 Printer+Capacitive FP Module

<b>2" Printer(58mm)</b>	
Printing Method	Thermal dot printing
Number of Dots	384 dots/line
Resolution	8 dots/mm(203 dpi)
Paper Size	58mm*40mm
Max Printing Speed	70 mm/s

### Capacitive Fingerprint Module

Image Size	256*360 Pixel
Image Resolution	508 dpi
Sensor Type	Semiconductor capacitive
Physical/Weight	89.8mm(L)*91.7mm(W)*76.7mm(H)/147g





## F310-12 Optical FP Module

### ID Optical Fingerprint Module

Image Quality Standards	FBI PIV/Mobile ID FAP10/20 compliant
Sensor Type	Optical
Resolution	500 dpi
Gray Scale	256 level
Physical/Weight	115mm(L)*89.8mm(W)*25.2mm(H)/107g

## F310-12P Identification Printer Module

### ID Optical Fingerprint Module

Image Quality Standards	FBI PIV/Mobile ID compliant
Sensor Type	Optical
Resolution	500 dpi
Gray Scale	256 level

### 2" Printer(58mm)

Printing Method	Thermal dot printing
Number of Dots	384 dots/line
Resolution	8 dots/mm(203 dpi)
Print Size	58mm*40mm
Max Printing Speed	70 mm/s
Physical/Weight	89.8mm(L)*82.7mm(W)*76.7mm(H)/254g



## F310-11 Smart ECR Module

### Display (Model Name: M60)

Operating System	Android 14	Sensor	G-Sensor
Processor	Quad-Core 4*A53@2.0GHz	Keys/Buttons	Power Key, Volume +/- Key
Memory	4GB RAM + 32GB ROM	Physical	245.8mm(L)*165.2mm(W)*113mm(H)
Display	10.1 inch, HD IPS LCD 800*1280 Pixel Multi-touch	Environment	Operating Temperature: -10°C ~ 50°C(14°F~122°F) Storage Temperature: -20°C ~ 70°C(-4°F~158°F) Relative Humidity: 5%-96%(Non-Condensing)
Camera	Front: 8MP AF	Certifications	CE, ROHS, WEEE, UN38.3
NFC	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card		

### Base Bracket

Printer	Thermal printer, Paper size: 58mm*60mm
Camera	0.3M FF, Support 1D/2D barcode
Interface	Type A*3(USB2.0 Host), RJ11*1(Cash drawer), RJ12*1(Cash drawer), RJ45(LAN 100M)*1, Audiojack*1, Type C*1(debug), DC Jack*1, UART Fiscal Port, Optional: USB Fiscal Port
Audio	3W
Key/Button	Power Key*1
Physical	328mm(L)*245.8mm(W)*272.2mm(H)(Horizontal screen) /328mm(L)*166mm(W)*350mm(H)(Vertical screen)
Card Type	SIM*1+TF Card*1(up to 1TB)+PSAM*1(Reuse the F310 P)
Adapter	Input: 100-240V AC, 50/60Hz 0.35A Output: 24V DC/2.5A
Accessories	Adapter*1, Manual*1
Certifications	CE, ROHS, WEEE, UN38.3
Adjustable Angle	138°
Payment Module	F310 P



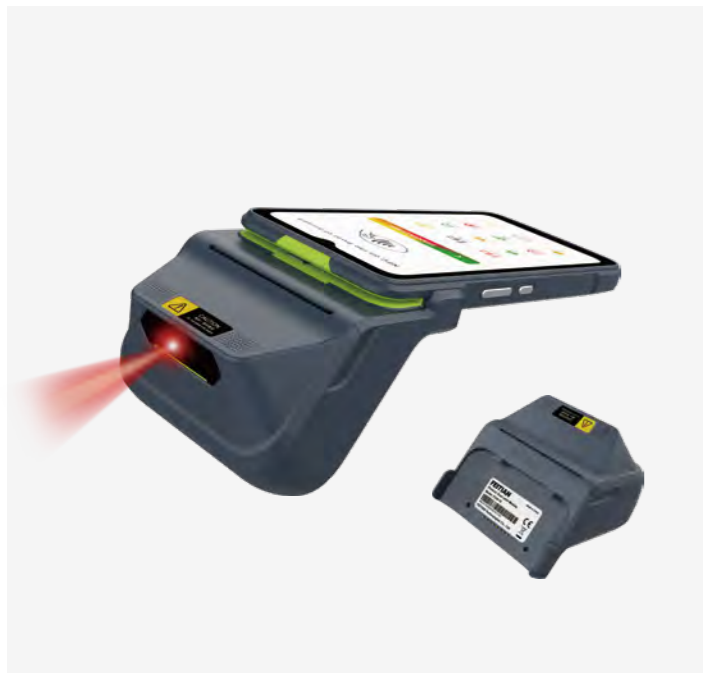


## F310-17A Desktop Stand

**Face Recognition Camera** F310 P(NO MSR),16MP AF, Support 1D/2D, Face recognition  
Optional: 5MP AF

### Stand

<b>Interface</b>	Type C*1(USB2.0), Type C*1(5V3A), RJ45*1(LAN, 100M)
<b>Stand Height</b>	335mm~431mm
<b>Base Diameter</b>	130mm
<b>Inclination</b>	-10°~45°
<b>Revolve</b>	-170°~170°
<b>Physical/Weight</b>	130mm(L)*130mm(W)*335~431mm(H)/585g



## F310-18 Scanner Printer Module

### Scanner

<b>Motion Tolerance</b>	High motion tolerance(6 m/s)
<b>Max Image Speed</b>	Maximum image capture rate of 120 fps
<b>Scan Modes</b>	Support 1D, 2D barcode and OCR

### 2" Printer(58mm)

<b>Printing Method</b>	Thermal dot printing
<b>Number of Dots</b>	384 dots/line
<b>Resolution</b>	8 dots/mm(203 dpi)
<b>Max Printing Speed</b>	70 mm/s
<b>Print Size</b>	58mm*40mm
<b>Physical/Weight</b>	91.4mm(L)*89.8mm(W)*76.7mm(H)/112g



## F310-19 Wireless Charging Cover

<b>Charging Power</b>	10W
<b>Charging Method</b>	Magnetic Wireless Charging
<b>Physical/Weight</b>	173mm(L)*82.5mm(W)*19.5mm(H)/311.5g



## F310-20 Handheld Palm Vein Recognition Module

<b>Working Distance</b>	5cm~12cm
<b>Resolution/Frame Rate</b>	RGB/IR: 720*1024/25 FPS
<b>Indoor and Outdoor Scenes</b>	Typical illuminance range 0-50, 000lux
<b>Physical /Weight</b>	104.2mm(L)*89.8mm(W)*25.2mm(H)/105g

# F360 Payment Android POS



reddot winner 2024



## F360 Accessories



F360 Unattended



F360 Multi Dock (Charging+Printer)



F360 Customer Display+Printer



F360 Sound Dock



F360 Mini-Unattended

## SPECIFICATIONS

Operating System	Android 13
Processor	Quad-Core 4*A53@2.0GHz
Memory	2GB RAM + 16GB ROM
Communications	4G + 3G + 2G, Wi-Fi 5: 2.4&5GHz, Bluetooth 5.0/BLE
Location	GPS, BDS, Galileo, GLONASS, QZSS, SBAS
Display	3.2 inch, IPS LCD, 240*320 Pixel, Two Point-touch
Camera	Front: 0.3MP FF, Support 1D/2D barcode
Battery	3.7V/2000mAh
IC Card Reader	ISO/IEC 7816, Conform to EMV L1/L2
NFC	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
Key/Button	Power Key
Light Strip	Three-color Light, Customizable color
Audio	1W
Card Type	Nano SIM*1 + PSAM*1 (Optional: eSIM*1 + SIM*1 + PSAM*1)
Peripheral Ports	Type C*1 (USB2.0, OTG), Pogopin*1(8PIN)
Adapter	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5V DC/2.0A
Physical/Weight	Φ98.5mm*22.9mm (H)/186.6g
Environment	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
Accessories	Adapter*1, USB Cable (only charging)*1, Manual*1
Certifications	PCI, EMV L1/L2, EMV Contactless L1, PayWave, Paypass, Pure, Amex, Discover, qUICS, JCB, AuspayNET, MIR, EFT POS, Felica, Interac, NSICCS, RUPAY, RoHS, TQM, CE, FCC, MIC, JATE, ANRT, CMC, BIS, WPC, NTRA-VOC, WEEE, GSMA, CB, DGM, UN38.3, MSDS, RNIB, IC ID, Verizon



## F360-2 Unattended

<b>Card Type</b>	Nano SIM*1 + PSAM*1
<b>Interface</b>	RS232-A*1(RJ45), RS232-B*1(RJ45), LAN*1(RJ45), PWRDIG.I/O*1, MDB-M EXE*1, MDB-S*1, 4G SMA*1, Type A*1, Type C*1(USB2.0, OTG)
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V-48V DC/2.0A
<b>Physical</b>	134mm(L)*134mm(W)*60mm(H)
<b>Weight</b>	496.5g

## F360-3 Multi Dock(Charging+Printer)

<b>Interface</b>	RJ11*1(Cash Drawer), DC Jack*1(Charging), RJ45*1(LAN 100M), Type A*1(USB 2.0 OTG), Type B*1(RS232), Pogopin*1(8PIN)
<b>WiFi/BT</b>	Wi-Fi 4, Bluetooth 5.0/BLE
<b>Keys/Buttons</b>	Power Key, Volume+/- Key, Function Key
<b>Audio</b>	4Ω3W
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V DC/3.0A
<b>Accessories</b>	Adapter*1, Manual*1

### Printer Module

<b>Printing Method</b>	Thermal dot printing
<b>Number of Dots</b>	384 dots/line
<b>Resolution</b>	8 dots/mm(203 dpi)
<b>Paper Size</b>	58mm*60mm
<b>Max Printing Speed</b>	80 mm/s
<b>Physical/Weight</b>	146mm(L)*125mm(W)*105mm(H)/349g



## F360-4 Customer Display+Printer Dock

<b>Interface</b>	RJ11*1(Cash Drawer), DC Jack*1(Charging), RJ45*1(LAN 100M), Type A*1(USB 2.0 OTG), Type B*1(RS232), Pogopin*1(8PIN)
<b>WiFi /BT</b>	Wi-Fi 4, Bluetooth 5.0/BLE
<b>Print Size</b>	58mm*60mm
<b>Max Printing Speed</b>	80mm/s
<b>Audio</b>	4Ω3W
<b>Customer Display</b>	2.4inch, 240*320 IPS
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V DC/3.0A

## F360-5 Sound Dock

<b>Interface</b>	Type C*1
<b>Audio</b>	4Ω3W
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5.0V DC/2.0A



## F360-7 Mini-Unattended

<b>Interface</b>	COIN(4PIN), MAINBOARD(4PIN), Uart(5PIN), FUNCTION(5PIN), SPK(2PIN), Type A*1, Type C*1(USB2.0, OTG)
<b>Card Type</b>	Nano SIM *1+Nano PSAM* 1
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5V-24V DC/2.0A
<b>Accessorie</b>	Manual*1
<b>Physical</b>	110mm(L)*110mm(W)*39mm(H)



# F600 Payment Android Tablet



F600 FP Fingerprint



F600 FP Fingerprint

## SPECIFICATIONS

<b>Operating System</b>	Android 14
<b>Processor</b>	Octa-Core up to A73 @2.0GHz
<b>Memory</b>	4GB RAM + 64GB ROM
<b>Communications</b>	4G + 3G + 2G, Wi-Fi 5: 2.4&5GHz, Bluetooth 5.1/BLE
<b>Location</b>	GPS, BDS, GLONASS, Galileo, QZSS
<b>Display</b>	8 inch, HD IPS LCD, 800*1280 Pixel, Multi-touch
<b>Cameras</b>	Rear: 8MP AF with Flash LED Front: 5MP FF Support 1D/2D barcode
<b>Battery</b>	3.8V/8000mAh
<b>Magnetic Card Reader</b>	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Keys/Buttons</b>	Power Key, Volume+/- Key, Function Key
<b>Card Type</b>	SIM*2 + PSAM*1 (Optional1: SIM*1 + TF Card*1 + PSAM*1/Optional2: eSIM*1 + SIM*1 + TF Card*1 + PSAM*1)
<b>Peripheral Ports</b>	Type C*1 (USB2.0, OTG), Pogopin (12PIN)*1, Pogopin (6PIN)*1
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5V DC/2.0A
<b>Physical</b>	251mm (L)*136mm (W)*15.8mm (H)
<b>Weight</b>	705g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable(only charging)*1
<b>Certifications</b>	PCI, EMV L1&L2, EMV Contactless L1, Amex, PayWave, Paypass, Discover, JCB, Pure, qUICS, TQM, MIR, DGM, UN38.3, MSDS, NTRA-VOC, CE, ANRT, CB, GSMA, WEEE, Google Smart Tap, FCC, PTCRB

## F600-6



### F360-3 Multi Dock



**F600 Mini Printer ECR:**  
F600 + (F600-6) + (F360-3)



<b>Interface</b>	RJ11*1 (Cash Drawer), DC Jack*1 (Charging), RJ45*1 (LAN 100M), Type A*1 (USB 2.0 OTG), Type B*1 (RS232), Pogopin*1 (8PIN)
<b>WiFi/BT</b>	Wi-Fi 4, Bluetooth 5.0/BLE
<b>Paper Size</b>	58mm*60mm
<b>Max Printing Speed</b>	80 mm/s
<b>Audio</b>	4Q3W
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V DC/3.0A

### F360-4 Customer Display + Printer Dock



**F600 Mini Printer Display ECR:**  
F600 + (F600-6) + (F360-4)



<b>Interface</b>	RJ11*1 (Cash Drawer), DC Jack*1 (Charging), RJ45*1 (LAN 100M), Type A*1 (USB 2.0 OTG), Type B*1 (RS232), Pogopin*1 (8PIN)
<b>WiFi/BT</b>	Wi-Fi 4, Bluetooth 5.0/BLE
<b>Paper Size</b>	58mm*60mm
<b>Max Printing Speed</b>	80 mm/s
<b>Audio</b>	4Q3W
<b>Customer Display</b>	2.4inch, 240*320 IPS
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V DC/3.0A

## F600-7

### F600-7 Smart Multi Dock (NFC)



**F600 Smart Multi ECR:**  
F600 + (F600-7 NFC)



<b>Interface</b>	Type A*2 (USB2.0) , RJ11*1 (4PIN), RJ12*1 (6PIN), RJ45*1 (LAN), Audiojack*1, Type C*1 (host), DC Jack*1 (4PIN), UART Fiscal Port, Optional: USB Fiscal Port
<b>Customer Display</b>	3.5 inch, TFT, 320*480
<b>Printer</b>	Built-in 80mm thermal printer, Paper roll: φ 60mm Auto cutter: equipped, Print speed: 200mm/s
<b>Scanner</b>	Support 1D/2D barcode
<b>NFC Reader</b>	ISO 14443 TypeA and TypeB, ISO 15693
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 24V DC/2.5A

### F600-7 Smart Multi Dock (Palm Print)



**F600 Smart Palm Print Multi ECR:**  
F600 + (F600-7 Palm Print)



<b>Interface</b>	Type A*2 (USB2.0) , RJ11*1 (4PIN), RJ12*1 (6PIN), RJ45*1 (LAN), Audiojack*1, Type C*1 (host), DC Jack*1 (4PIN), UART Fiscal Port, Optional: USB Fiscal Port
<b>Customer Display</b>	3.5 inch, TFT, 320*480
<b>Printer</b>	Built-in 80mm thermal printer, Paper roll: φ 60mm Auto cutter: equipped, Print speed: 200mm/s
<b>Scanner</b>	Support 1D/2D barcode
<b>Palmprint</b>	Support Palmprint recognition
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 24V DC/2.5A

## F600-8



### F310-1 Printer



### F600 Handheld Printer: F600 + (F600-8) + (F310-1)



Print Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-4 Scanner



### F600 Handheld Scanner: F600 + (F600-8) + (F310-4)



Motion Tolerance High motion tolerance(6 m/s)

Max Image Speed Maximum image capture rate of 120 fps

Scan Modes Support 1D, 2D barcode and OCR

### F310-9 Printer+Customer Display



### F600 Handheld Printer Display: F600 + (F600-8) + (F310-9)



Customer Display LCD 1.7 inch 64\*128 TFT

Paper Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-10 Printer+Capacitive FP



### F600 Handheld Printer Capacitive FP: F600 + (F600-8) + (F310-10)



#### 2" Printer (58mm)

Paper Size 58mm\*40mm

Max Printing Speed 70 mm/s

#### Capacitive Fingerprint Module

Image Size 256\*360 Pixel

Image Resolution 508 dpi

### F310-12 Optical FP



### F600 Handheld Optical FP: F600 + (F600-8) + (F310-12)



Image Quality Standards FBI PIV/Mobile ID FAP10/20 compliant

Sensor Type Optical

Resolution 500 dpi

### F310-12P Identification Printer



### F600 Handheld Optical FP Printer: F600 + (F600-8) + (F310-12P)



#### ID Optical Fingerprint Module

Sensor Type Optical

Resolution 500 dpi

#### 2" Printer (58mm)

Print Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-18 Scanner Printer



### F600 Handheld Printer Scan: F600 + (F600-8) + (F310-18)



#### Scanner

Motion Tolerance High motion tolerance (6 m/s)

Max Image Speed Maximum image capture rate of 120 fps

Scan Modes Support 1D, 2D barcode and OCR

#### 2" Printer (58mm)

Print Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-20 Handheld Palm Vein Recognition



### F600 Handheld Palm Print: F600 + (F600-8) + (F310-20)



Working Distance Within the distance of 5cm~12cm

Resolution/Frame Rate RGB/IR: 720\*1024/25 FPS

Indoor and Outdoor Scenes Typical illuminance range 0-50,000lux

# M60 Android Tablet



## SPECIFICATIONS

<b>Operating System</b>	Android 14
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	4GB RAM + 32GB ROM
<b>Communications</b>	4G + 3G+ 2G, Wi-Fi 6: 2.4&5GHz, Bluetooth 5.4/BLE
<b>Location</b>	GPS, BDS, GLONASS (Select two from three)
<b>Display</b>	10.1 inch, HD IPS LCD, 800*1280 Pixel, Multi-touch
<b>Cameras</b>	Rear: 8MP AF with Flash LED Front: 8MP AF Support 1D/2D barcode
<b>Battery</b>	3.8V/8000mAh
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Keys/Buttons</b>	Power Key, Volume+/- Key
<b>Audio</b>	1W*2
<b>Fixed on Bracket</b>	4 nuts on the back
<b>Peripheral Ports</b>	Type C*1 (USB2.0, OTG), Back Pogopin (12PIN)*1, Side Pogopin (6PIN)*1
<b>Card Type</b>	SIM*1 + PSAM*1 + TF Card*1 (up to 1TB) (Optional: eSIM*1+SIM*1+PSAM*1+TF Card*1)
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5V DC/2.0A
<b>Physical/ Weight</b>	245.8mm (L)*164.6mm (W)*13mm (H)/662g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable (only charging)*1, Manual*1
<b>Certifications</b>	CE, ROHS, WEEE, UN38.3, DGM, MSDS

## M60-6



### F360-3 Multi Dock



**M60 Mini Printer ECR:**  
M60 + (M60-6) + (F360-3)



<b>Interface</b>	RJ11*1 (Cash Drawer), DC Jack*1 (Charging), RJ45*1 (LAN 100M), Type A*1 (USB 2.0 OTG), Type B*1 (RS232), Pogopin*1 (8PIN)
<b>WiFi/BT</b>	Wi-Fi 4, Bluetooth 5.0/BLE
<b>Paper Size</b>	58mm*60mm
<b>Max Printing Speed</b>	80 mm/s
<b>Audio</b>	4Ω3W
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V DC/3.0A

### F360-4 Customer Display + Printer Dock



**M60 Mini Printer Display ECR:**  
M60 + (M60-6) + (F360-4)



<b>Interface</b>	RJ11*1 (Cash Drawer), DC Jack*1 (Charging), RJ45*1 (LAN 100M), Type A*1 (USB 2.0 OTG), Type B*1 (RS232), Pogopin*1 (8PIN)
<b>WiFi/BT</b>	Wi-Fi 4, Bluetooth 5.0/BLE
<b>Paper Size</b>	58mm*60mm
<b>Max Printing Speed</b>	80 mm/s
<b>Audio</b>	4Ω3W
<b>Customer Display</b>	2.4inch, 240*320 IPS
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 12V DC/3.0A

## M60-7

### M60-7 Smart Multi Dock (NFC)



**M60 Smart Multi ECR:**  
M60 + (M60-7 NFC)



<b>Interface</b>	Type A*2 (USB2.0) , RJ11*1 (4PIN), RJ12*1 (6PIN), RJ45*1 (LAN), Audiojack*1, Type C*1 (host), DC Jack*1 (4PIN), UART Fiscal Port, Optional: USB Fiscal Port
<b>Customer Display</b>	3.5 inch, TFT, 320*480
<b>Printer</b>	Built-in 80mm thermal printer, Paper roll: φ 60mm Auto cutter: equipped, Print speed: 200mm/s
<b>Scanner</b>	Support 1D/2D barcode
<b>NFC Reader</b>	ISO 14443 TypeA and TypeB, ISO 15693
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 24V DC/2.5A

### M60-7 Smart Multi Dock (Palm Print)



**M60 Smart Palm Print Multi ECR:**  
M60 + (M60-7 Palm Print)



<b>Interface</b>	Type A*2 (USB2.0) , RJ11*1 (4PIN), RJ12*1 (6PIN), RJ45*1 (LAN), Audiojack*1, Type C*1 (host), DC Jack*1 (4pin), UART Fiscal Port, Optional: USB Fiscal Port
<b>Customer Display</b>	3.5 inch, TFT, 320*480
<b>Printer</b>	Built-in 80mm thermal printer, Paper roll: φ 60mm Auto cutter: equipped, Print speed: 200mm/s
<b>Scanner</b>	Support 1D/2D barcode
<b>Palmprint</b>	Support Palmprint recognition
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 24V DC/2.5A

## M60-8



### F310-1 Printer



### M60 Handheld Printer: M60 + (M60-8) + (F310-1)



Print Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-4 Scanner



### M60 Handheld Scanner: M60 + (M60-8) + (F310-4)



Motion Tolerance High motion tolerance(6 m/s)

Max Image Speed Maximum image capture rate of 120 fps

Scan Modes Support 1D, 2D barcode and OCR

### F310-9 Printer+Customer Display



### M60 Handheld Printer Display: M60 + (M60-8) + (F310-9)



Customer Display LCD 1.7 inch 64\*128 TFT

Paper Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-10 Printer+Capacitive FP



### M60 Handheld Printer Capacitive FP: M60 + (M60-8) + (F310-10)



#### 2" Printer (58mm)

Paper Size 58mm\*40mm

Max Printing Speed 70 mm/s

#### Capacitive Fingerprint Module

Image Size 256\*360 Pixel

Image Resolution 508 dpi

### F310-12 Optical FP



### M60 Handheld Optical FP: M60 + (M60-8) + (F310-12)



Image Quality Standards FBI PIV/Mobile ID FAP10/20 compliant

Sensor Type Optical

Resolution 500 dpi

### F310-12P Identification Printer



### M60 Handheld Optical FP Printer: M60 + (M60-8) + (F310-12P)



#### ID Optical Fingerprint Module

Sensor Type Optical

Resolution 500 dpi

#### 2" Printer (58mm)

Print Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-18 Scanner Printer



### M60 Handheld Printer Scan: M60 + (M60-8) + (F310-18)



#### Scanner

Motion Tolerance High motion tolerance (6 m/s)

Max Image Speed Maximum image capture rate of 120 fps

Scan Modes Support 1D, 2D barcode and OCR

#### 2" Printer (58mm)

Print Size 58mm\*40mm

Max Printing Speed 70 mm/s

### F310-20 Handheld Palm Vein Recognition



### M60 Handheld Palm Print: M60 + (M60-8) + (F310-20)



Working Distance Within the distance of 5cm~12cm

Resolution/Frame Rate RGB/IR: 720\*1024/25 FPS

Indoor and Outdoor Scenes Typical illuminance range 0-50,000lux

# M200 Unattended Android POS



## SPECIFICATIONS

<b>Operating System</b>	Android 11
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	2GB RAM + 16GB ROM
<b>Communication</b>	4G + 3G + 2G, Wi-Fi 5: 2.4/5GHz, Bluetooth 4.2/BLE
<b>Location</b>	GPS, BDS, GLONASS
<b>Display</b>	5.0 inch, HD IPS LCD, 720*1280 Pixel, Multi-touch
<b>Camera</b>	Front: 2MP FF, Support 1D/2D barcode
<b>Magnetic Card Reader</b>	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Card Type</b>	SIM*2 + PSAM*2 + TF Card*1
<b>Peripheral Ports</b>	RS232-A*1(RJ45), RS232-B*1(RJ45), LAN*1(RJ45), Type A*1 ,Type C(USB2.0, OTG), 4G SMA*1 , MDB-S*1, MDB-M EXE*1, PWRDIG.I/O*1, HDMI*1
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 1.5A    Output: 24.0V DC/2.7A
<b>Audio</b>	1W
<b>Physical</b>	146mm (L)*105mm (W)*57mm (H)
<b>Weight</b>	723g
<b>Environment</b>	Operating Temperature: -20°C ~ 70°C (-4°F~158°F) Storage Temperature: -30°C ~ 80°C (-22°F~176°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable*1, Manual*1
<b>Certifications</b>	PCI, EMV L1&L2, EMV Contactless L1, Paypass, PayWave, Amex, Discover, qUICS, JCB, EFT POS, AuspayNET, MIR, Pure, TQM, FCC, CE, RoHS, IP65, IK08, ATEX(Exic II 3G Exic IIB T4 Gc), GSMA, WEEE, CB, NTRA-VOC, DGM, UN38.3, MSDS, COMMON-SECC, RNIB

# F55 Payment DUO POS



F55 Softpos Version



F55 MPOS Version



F55 Sound Dock

## SPECIFICATIONS

### F55 Duo POS

<b>Operating System</b>	Android 14
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	2GB RAM + 32GB ROM (optional: 1GB + 8GB)
<b>Communications</b>	4G CAT1 Wi-Fi 6: 2.4GHz, Bluetooth 5.2
<b>Location</b>	GPS, BDS, GLONASS (Select two from three)
<b>Display</b>	Main Display: 3.2 inch, 240*320 Pixel, IPS LCD, Two Point-touch Sub Display: 1.7 inch, 32*128 Pixel
<b>Camera</b>	Front: 0.3MP FF Support 1D/2D barcode
<b>Battery</b>	3.7V/2600mAh
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO18092, Type A&B, Felica, Mifare card, Card emulation
<b>Keys/Buttons</b>	16 Keys: 0 ~ 9   Enter   Cancel   Clear   Power   Up   Down Touch Button: Menu, Home, Back
<b>Audio</b>	1W
<b>Card Type</b>	SIM(Nano)*1 + PSAM(Nano)*1
<b>Peripheral Port</b>	Type C*1 Support OTG
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5.0V DC/1.0A
<b>Physical</b>	106mm (L)*76.8mm (W)*27.5mm (H)
<b>Weight</b>	179g
<b>Certifications</b>	PCI 7.X, EMV L1&L2, EMV CL L1, Amex, payWave, PayPass, Discover, qUICS, MIR, JCB, AuspayNET, EFT POS, RUPAY, WEEE, ROHS, CB, CE, TQM, NTRA-VOC, GSMA, UN38.8+MSDS, DGM

**Environment** Operating Temperature: -10°C ~ 50°C (14°F~122°F), Storage Temperature: -20°C ~ 70°C (-4°F~158°F) , Relative Humidity: 5%-96% (Non-Condensing)

**Accessories** Adapter\*1, USB Cable (only charging)\*1, Manual\*1

### F55 Softpos Version

<b>Operating System</b>	Android 14
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	2GB RAM + 32GB ROM (optional: 4GB + 32GB)
<b>Communications</b>	4G CAT1 Wi-Fi 6: 2.4GHz, Bluetooth 5.2
<b>Location</b>	GPS, BDS, GLONASS (Select two from three)
<b>Display</b>	3.2 inch, 240*320 Pixel, IPS LCD, Two Point-touch
<b>Camera</b>	Front: 0.3MP FF Support 1D/2D barcode
<b>Battery</b>	3.7V/2600mAh
<b>IC Card Reader</b>	NA
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO18092, Type A&B, Felica, Mifare card, Card emulation
<b>Keys/Buttons</b>	Touch Button: Menu, Home, Back
<b>Audio</b>	3W
<b>Card Type</b>	SIM(Nano)*1 + PSAM(Nano)*1
<b>Peripheral Port</b>	Type C*1 Support OTG
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5.0V DC/1.0A
<b>Physical</b>	106mm (L)*76.8mm (W)*27.5mm (H)
<b>Weight</b>	173g
<b>Certifications</b>	WEEE, ROHS, CB, CE, TQM, NTRA-VOC, GSMA, UN38.8+MSDS, GMS, DGM

### F55 MPOS Version

<b>Operating System</b>	Android 14
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	2GB RAM + 32GB ROM (optional: 1GB + 8GB)
<b>Communications</b>	4G CAT1 Wi-Fi 6: 2.4GHz, Bluetooth 5.2
<b>Location</b>	GPS, BDS, GLONASS (Select two from three)
<b>Display</b>	1.7 inch, 32*128 Pixel
<b>Camera</b>	NA
<b>Battery</b>	3.7V/2600mAh
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO18092, Type A&B, Felica, Mifare card, Card emulation
<b>Keys/Buttons</b>	16 Keys: 0 ~ 9   Enter   Cancel   Clear   Power   Up   Down
<b>Audio</b>	1W
<b>Card Type</b>	SIM(Nano)*1 + PSAM(Nano)*1
<b>Peripheral Port</b>	Type C*1 Support OTG
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A Output: 5.0V DC/1.0A
<b>Physical</b>	106mm (L)*76.8mm (W)*27.5mm (H)
<b>Weight</b>	172g
<b>Certifications</b>	PCI 7.X, EMV L1&L2, EMV CL L1, Amex, payWave, PayPass, Discover, qUICS, MIR, JCB, AuspayNET, EFT POS, RUPAY, WEEE, ROHS, CB, BIS, CE, TQM, WPC, NTRA, GSMA, UN38.8+MSDS

# ePayPOS600



## SPECIFICATIONS

<b>Operating System</b>	RTOS
<b>Processor</b>	32-bit RISC Core
<b>Memory</b>	128KB RAM + 4MB ROM
<b>Display</b>	1.4 inch, 64*128 Pixel, Mono
<b>Bluetooth</b>	BT4.2 (BR/EDR+BLE)
<b>Battery</b>	3.7V/500mAh (optional: 300mAh)
<b>Magnetic Card Reader</b>	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
<b>IC Card Reader</b>	ISO/IEC 7816, Conform to EMV L1/L2
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Keys/Buttons</b>	5*3 PIN pad 15 keys
<b>Audio</b>	Buzzer
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5.0V DC/1.0A
<b>Peripheral Port</b>	Micro USB 2.0
<b>Physical</b>	113.6mm (L)*59mm (W)*14mm (H)
<b>Weight</b>	80g
<b>Environment</b>	Operating Temperature: 0°C ~ 45°C (32°F~113°F) Storage Temperature: -10°C ~ 60°C (14°F~140°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	USB Cable (only charging)*1, Manual*1
<b>Certifications</b>	PCI, EMV L1&L2, EMV Contactless L1, PayWave, Paypass, Amex, Discover, JCB, Pure, Rupay, MIR, TQM, CE, FCC, BIS, ANRT, WPC, DGM, UN38.3, MSDS

# T50 Payment Android Pinpad



## SPECIFICATIONS

Operating System	Android 14
Processor	Quad-Core 4*A53@2.0GHz
Memory	1GB RAM + 8GB ROM
BT + WIFI	Bluetooth 5.2/BLE, Wi-Fi 6: 2.4Ghz
Display	2.4 inch, TFT, 240*320 Pixel
Camera	0.3MP FF, Support 1D/2D barcode
Magnetic Card Reader	ISO/IEC 7811, ISO/IEC 7813, Track 1/2/3, Bi-directional swiping
IC Card Reader	ISO/IEC 7816, Conform to EMV L1/L2
NFC	13.56MHz, ISO/IEC 14443, Type A&B
Keys/Buttons	16 Keys: 0 ~ 9   Enter   Clear   Cancel   Function   Up   Down
Audio	1W
Card Type	PSAM*1 + TF Card*1
Peripheral Ports	Type A*2 (optional: Type A*1 + RJ11*1)
Adapter	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5V DC/2.0A
Physical	151.4mm (L)*80.5mm (W)*56.1mm (H)
Weight	235g
Environment	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
Accessories	Adapter*1, Manual*1
Certifications	PCI, EMV L1&L2, EMV Contactless L1, Paypass, PayWave, Amex, Discover, Pure, MIR, qUICS, EFT POS, TQM, CE, NTRA-VOC, ANRT, WEEE, DGM, UN38.3, MSDS

# F100 Non-Payment Android POS



## SPECIFICATIONS

<b>Operating System</b>	Android 11
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	2GB RAM + 16GB ROM
<b>Communications</b>	4G + 3G + 2G, Wi-Fi 5: 2.4&5GHz, Bluetooth 5.0/BLE
<b>Location</b>	GPS/A-GPS, GLONASS, BDS, Galileo
<b>Display</b>	5.0 inch, HD IPS LCD, 720*1280 Pixel, Multi-touch
<b>Camera</b>	Rear: 8MP AF with Flash LED, Support 1D/2D barcode
<b>Printer</b>	Thermal printer, Paper size: 58mm*40mm
<b>Battery</b>	3.8V/4000mAh
<b>Keys/Buttons</b>	Power Key, Volume+/-Key
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Card Type</b>	SIM*2 + TF Card*1
<b>Peripheral Ports</b>	Type C*1 (USB2.0, OTG), Pogopin (5PIN)*1, 3.5mm Audio Jack*1
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5V DC/2.0A
<b>Audio</b>	1W
<b>Physical</b>	197mm (L)*77mm (W)*52.6mm (H)
<b>Weight</b>	323g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable (only charging)*1, Manual*1
<b>Certifications</b>	CE, ANRT, EAC, FAC, CB, BIS, WPC, DGM, UN38.3, MSDS, GSMA, JATE, TELEC, Google GMS SafetyNet Compliance

# V11 Identification Terminal



## SPECIFICATIONS

<b>Operating System</b>	Android 11
<b>Processor</b>	Quad-Core 4*A53@1.3GHz
<b>Memory</b>	3GB RAM + 32GB ROM
<b>Communications</b>	4G + 3G + 2G, Wi-Fi 5: 2.4&5GHz, Bluetooth 4.2/BLE
<b>Location</b>	GPS/A-GPS, BDS, GLONASS
<b>Display</b>	5.0 inch, HD IPS LCD 720*1280 Pixel, Multi-touch
<b>Cameras</b>	Rear: 8MP AF with Flash LED Front: 5MP FF Support 1D/2D barcode
<b>GMS</b>	Support Google mobile services
<b>Battery</b>	3.8V/5000mAh
<b>SoftPOS</b>	Support FT PAY (Feitian softPOS)
<b>IC Card Reader</b>	ISO/IEC 7816
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Audio</b>	3W
<b>Card Type</b>	Micro SIM*1 + PSAM*2 + TF Card (up to 128GB)
<b>Peripheral Port</b>	Type C*1 (USB2.0, OTG), Pogopin (9PIN)*1
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5V DC/2.0A
<b>Physical/Weight</b>	204.5mm (L)*80.6mm (W)*24.6mm (H)/327g
<b>Environment</b>	Operating Temperature: 0°C ~ 60°C (0°F~140°F) Storage Temperature: -20°C ~ 85°C (-4°F~185°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable*1, Hand strap*1
<b>Certifications</b>	CE, UN38.3

# F310A Non-Payment Android POS



Shared Accessories with F310 P F310-1/3/4/5/6/9/10/12/12P/18/20

## SPECIFICATIONS

<b>Operating System</b>	Android 14
<b>Processor</b>	Quad-Core 4*A53@2.0GHz
<b>Memory</b>	2GB RAM + 32GB ROM
<b>Communications</b>	4G + 2G Wi-Fi 6: 2.4&5GHz, Bluetooth 5.4/BLE
<b>Location</b>	GPS, BDS, GLONASS (Select two from three)
<b>Display</b>	6.5 inch, HD IPS LCD, 720*1600 Pixel, Multi-touch
<b>Cameras</b>	Rear: 8MP AF with Flash LED Front: 2MP FF Support 1D/2D barcode
<b>Battery</b>	3.8V/3000mAh
<b>NFC</b>	13.56MHz, ISO/IEC 14443, ISO/IEC 18092, Type A&B, Felica, Mifare card
<b>Keys/Buttons</b>	Power Key, Function Key, Volume+/- Key
<b>Audio</b>	1W
<b>Peripheral Ports</b>	Type C*1 (USB2.0, OTG), Pogopin (6PIN)*1, Pogopin (8PIN)*1
<b>Card Type</b>	SIM*1 + PSAM*1 + TF Card*1 (up to 1TB) (Optional: eSIM*1 + PSAM*1 + TF Card*1)
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 0.35A    Output: 5V DC/2.0A
<b>Physical/Weight</b>	173mm (L)*82.5mm (W)*17.2mm (H)/278g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Adapter*1, USB Cable (only charging)*1, Manual*1
<b>Certifications</b>	CE, FCC, NTRA-VOC, WEEE, GSMA, RoHS, UN38.3, MSDS, GMS

# M500 Android ECR Cash Register



## SPECIFICATIONS

<b>Operating System</b>	Android 11
<b>Processor</b>	Quad-Core 4*A55@2.0GHz
<b>Memory</b>	4GB RAM + 64GB ROM
<b>Ethernet</b>	LAN 100M
<b>Bluetooth</b>	BT4.2 (BR/EDR+BLE)
<b>WIFI</b>	2.4GHz/5GHz, 802.11 b/g/n/ac
<b>Display</b>	15.6" (1080*1920) + 15.6" (1080*1920) CTP/Multi-touch
<b>Printer</b>	Paper size: 80mm*80mm Print speed: Up to 200mm/s
<b>Peripheral Ports</b>	Type A*5, RJ11*1, RJ12*1, DC*1, RJ45*1, 3.5mm Audio Jack*1
<b>Key/Button</b>	Power Key
<b>Audio</b>	3W
<b>Adapter</b>	Input: 100-240V AC, 50/60Hz 2.0A    Output: 24.0V DC/2.75A
<b>Card Type</b>	TF Card*1
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 70°C (-4°F~158°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Physical</b>	382mm (L)*190mm (W)*400mm (H)
<b>Accessories</b>	Adapter*1, Manual*1
<b>Certifications</b>	CE, RoHS, WEEE, NTRA-VOC, ANRT



# M8 Static QR Sound Box



## SPECIFICATIONS

<b>Processor</b>	ARM V8-M RTOS, 500Mhz
<b>Memory</b>	4MB RAM + 4MB ROM
<b>Communications</b>	4G
<b>Audio</b>	4Ω/3W
<b>Keys/Buttons</b>	Power Key, Volume+/- Key, Function Key, Reset
<b>Peripheral Port</b>	Micro USB
<b>Indicator</b>	Red, green, and blue indicator
<b>Battery</b>	3.7V/1200mAh
<b>Card Type</b>	SIM*1
<b>Power</b>	Support 5V-1A power adapter input
<b>Physical</b>	80mm (L)*28mm (W)*66mm (H) With QR Code Bracket: 90mm (L)*60.62mm (W)*80.3mm (H)
<b>Weight</b>	123g
<b>Environment</b>	Operating Temperature: 0°C ~ 60°C (32°F~144°F) Storage Temperature: -20°C ~ 60°C (-4°F~140°F) Storage Relative Humidity: 5%-96% (Non-Condensing)
<b>Certifications</b>	BIS

# M10 Static QR Sound Box



## SPECIFICATIONS

<b>Processor</b>	Cortex-R5 RTOS
<b>Memory</b>	4MB RAM + 4MB ROM
<b>Communications</b>	4G (optional: Wi-Fi 4: 2.4GHz)
<b>Audio</b>	4Ω/3W
<b>Keys/Buttons</b>	Power Key, Volume+/- Key, Function Key, Reset
<b>Peripheral Port</b>	Type C*1
<b>Indicator</b>	Red, green, and blue indicator
<b>Battery</b>	3.7V/2000mAh
<b>Card Type</b>	SIM*1
<b>Power</b>	Support 5V-1A power adapter input
<b>Physical</b>	132mm (L)*65mm (W)*73mm (H) With QR Code Bracket: 132mm(L)*65mm(W)*181mm(H)
<b>Weight</b>	223g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 60°C (-4°F~140°F) Relative Humidity: 5%-96% (Non-Condensing)

# M20 Dynamic QR Sound Box



## SPECIFICATIONS

<b>Processor</b>	Cortex-R5 RTOS
<b>Memory</b>	8MB RAM + 8MB ROM
<b>Communications</b>	4G (optional: Wi-Fi 4: 2.4GHz)
<b>Display</b>	2.4 inch, TFT, 240*320 Pixel
<b>Audio</b>	4Ω/3W
<b>Keys/Buttons</b>	Power Key, Volume+/- Key, Function Key, Reset
<b>Peripheral Port</b>	Type C*1
<b>Indicator</b>	Red, green and blue indicator
<b>Battery</b>	3.7V/2000mAh
<b>Card Type</b>	SIM*1
<b>Keyboard</b>	Buttons: with 0-9/00 number keys, function key, cancel key, enter key, etc Display: Segment code display, can display the amount of payment, network status, etc
<b>Power</b>	Support 5V-1A power adapter input
<b>Physical</b>	90mm (L)*90mm (W)*116mm (H)
<b>Weight</b>	210g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 60°C (-4°F~140°F) Relative Humidity: 5%-96% (Non-Condensing)

# M80 IoT PayBOX

## CPM(Consumer Presented Mode)



<b>System</b>	Linux
<b>Processor</b>	ARM Cortex-A7 Dual core CPU
<b>Memory</b>	64MB RAM + 128MB ROM
<b>Communications</b>	Wi-Fi 6: 2.4&5GHz
<b>Display</b>	2.8 inch IPS, Touch Screen
<b>Scan</b>	High motion tolerance Support mainstream one-dimensional and two-dimensional code systems
<b>Protocol</b>	MQTT
<b>Supporting Peripherals</b>	Coin dispensers, Game consoles, Gift devices, Scanning devices
<b>LED</b>	Colorful high brightness indicator light
<b>Audio</b>	1.5W
<b>Other Physical Interface</b>	12pin (Power input, pulse input/output, debug serial port)
<b>Power</b>	5.0-24.0V DC/2.0A
<b>Physical/Weight</b>	72mm (L)*82.5mm (W)*18mm (H)/83g
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 60°C (-4°F~140°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Accessories</b>	Wiring box, Installation bracket
<b>Certifications</b>	TELEC

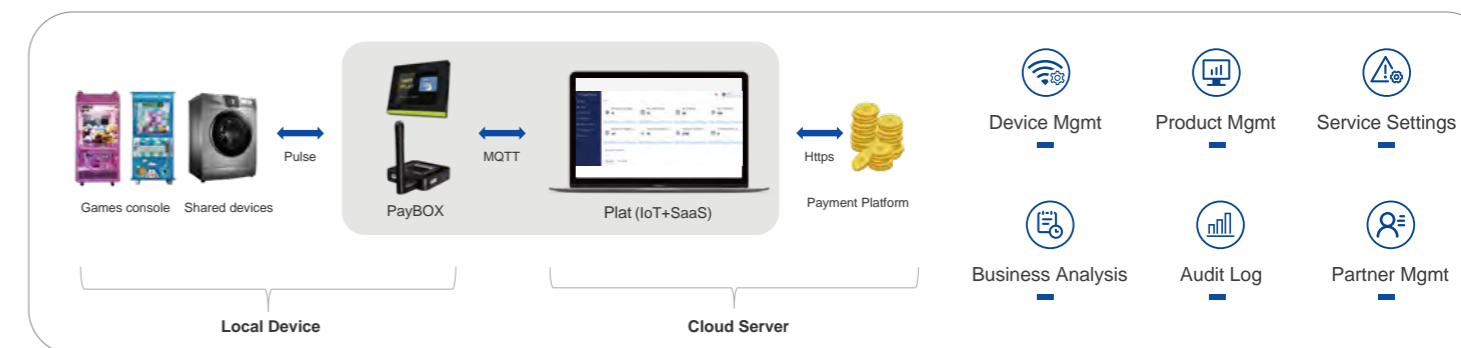
# F76 IoT PayBOX

## MPM(Merchant Presented Mode)



<b>System</b>	RTOS
<b>Processor</b>	32-bit processor, 240MHz
<b>Memory</b>	320KB RAM + 4MB ROM
<b>Communications</b>	WiFi 2.4GHz
<b>Protocol</b>	MQTT
<b>Peripheral Ports</b>	Pulse I/O*3, UART*2
<b>Supporting Peripherals</b>	Coin dispensers, Game consoles, Gift devices, Scanning devices
<b>LED</b>	Red, green and blue indicator
<b>Power</b>	9.0-24.0V DC/1.0A
<b>Physical/Weight</b>	71.5mm (L)*66mm (W)*17mm (H)/62g (Without antenna)
<b>Environment</b>	Operating Temperature: -10°C ~ 50°C (14°F~122°F) Storage Temperature: -20°C ~ 60°C (-4°F~140°F) Relative Humidity: 5%-96% (Non-Condensing)
<b>Certifications</b>	TELEC

## PayBOX IoT Cloud Platform



# Charging Cradle

## F20 Charging Cradle



### Multi Dock

Ports	Type C*1, RJ45*1, RJ11*1, Type A*2, Scanner*1
Pogo Pin	8 pin
Certification	CE, RoHS



### Multi Dock Lite

Ports	Type C*1, RJ45*1, RJ11*1, Type A*2
Pogo Pin	8 pin
Certification	CE, RoHS



### Charging Cradle

Input	USB Type C 5V/2A
Pogo Pin	2 pin
Certification	CE, RoHS



### Multi-function Battery Cover

Ports	Type C*1, RJ45*1
Pogo Pin	8 pin
Certification	CE, RoHS

## F100 Charging Cradle



### Charging Cradle

Input	USB Type C 5V/2A
Pogo Pin	2 pin
Certification	CE, RoHS

## F210 Charging Cradle



### Multi-function Dock Lite

Ports	Type C*1, RJ11*1, RJ45*1, USB Type A*2
Pogo Pin	6 pin
Certification	CE, RoHS

# Silicone Covers (Customized colors)



# Screen Protector (Hydrogel film)



# Printer

# Barcode Scanner/Cash Box/Bracket

**P10**



**P50**



**P60**



Printing Technology	Thermal printing
Paper Width	58mm*50mm
Print Speed	60-90 mm/s
Print Life	50KM
Interface	USB+ Bluetooth
Power Adapter	Type-C, DC 5V/1A
Lithium Battery	1800mAh/7.4V
Operating System	Android, IOS, Windows
Dimensions	112mm(L)*81mm(W)*56mm(H)
Certification	CE

Printing Technology	Thermal printing
Paper Width	48mm~80mm±0.5mm
Print Speed	300 mm/s
Print Life	150KM
Interface	USB+RS232+RJ45+RJ11 USB+BT+RJ11(Optional) USB+WIFI+RJ11(Optional) USB+WIFI+BT+RJ11(Optional)
Cutters	Automatic Cutter
Power Adapter	DC 24V/2.5A
Operating System	Android, IOS, Windows
Dimensions	140mm(L)*178mm(W)*130mm(H)
Certification	CE

Printing Technology	Thermal printing
Paper Width	58mm*60mm
Print Speed	80 mm/s
Print Life	150KM
Interface	WiFi+BT+RJ45
Cutters	Manual Cutter
Power Adapter	DC12V/3A
Operating System	Android, IOS, Windows
Dimensions	146mm(L)*125mm(W)*105mm(H)
Certification	CE

**F26**



Scan Modes	Trigger /Auto-sense /Continuous
Scanning Accuracy	≥4 mil/0.1mm (PCS90%, CODE39)
Size(L*W*H)	Scanner 165mm*60mm*84mm
Certification	CE, FCC, ROHS

**F68**



Scan Modes	Manual /Auto-sense
Scanning Accuracy	≥5 mil/0.127m (PCS90%, CODE39)
Size(L*W*H)	Scanner 150mm*70mm* 95mm
Certification	CE, FCC, ROHS

**FTA-200**



Size(W*L*H)	335*368*80mm
Bill Width	78/73/73/70mm
Coin Width	Coin Width 61/165mm
Certification	CE, ROHS

**F20 Bracket** (Applicable to F210/F100 /F310 P/T50)



**F600 Desktop Rotating**



**F600 Wall-mounted Rotating**



# FT SmartPay

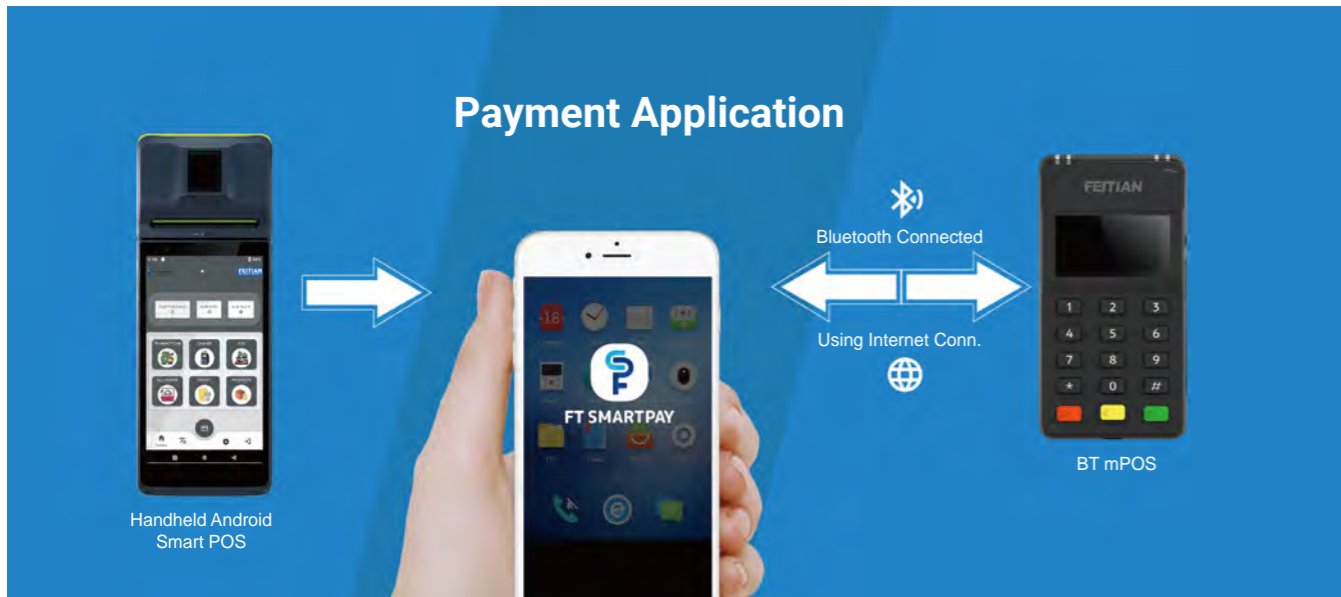


## FT SMARTPAY

Android Merchant/Cashier Application

A standard, flexible, stable Android payment application (APK format), with a complete bank card transaction capacity, mobile payment capacity and value-added features.

<b>EMV</b> UPI Visa MasterCard AMEX JCB Discover MIR/RuPay/PURE/NSIC CS	<b>Key Methods</b> MK/SK DUKPT	<b>Key Loading Device</b> Manual Input From IC Card Download From STORM Download From Bank Acquirer System	<b>Card Operation Type</b> Contact ICC Contactless ICC Magnetic Stripe Cards	<b>Parameters Config</b> Local Config Import FromSDCard Download From STORM Download From Bank Acquirer System
<b>Store Manager</b> Inventory Staff Supplier Purchase Expense Loyalty /Rewards	<b>Code/Mobile Payments</b> POS Scan Customer Customer Scan POS Inquiry Refund Cancel Coupon Scan	<b>Printer Support</b> Local Printer BT Printer IP Printer(ESC/POS)	<b>Payment Types</b> Cash/Card/Mobile Payments Alipay Instalments Tips Offline Sales ECR Payments	<b>Others</b> Topup/Evouchers Bill Payments ON US Cards Multi Language mPOS and POS Support Android Smart Phone Support ECR Support



### Business Management in One APP

- Customer loyalty Program
- Purchase
- Inventory
- Report
- Supplier Management
- Pre-Auth
- Expense
- User Management
- Order History
- Card Balance
- Reconciliation

### Omnichannel Payment in One APP

Cash    Bank Card    QR Code    3rd Party Wallet

### FT SmartPay Compatibility for L3 Payment Certification

Supported Protocols: Nexio/ISO8583/Hypercom/TLV Messaging/MQTT



### FT SmartPay Mobile Payment Compatibility





## FTPAY

Turn Your Smartphone into a Smart Payment Terminal

The innovative SoftPOS solution that empowers you to take payments on-the-go. With FTPAY, you can easily turn your smartphone or tablet into a powerful payment terminal, accepting payments securely and efficiently.

### Key Features



#### 02. Mobility and Flexibility

Transform any NFC-enabled smartphone or tablet into a fully functional POS system, empowering businesses to accept payments anytime, anywhere.



#### 01. Secure and Contactless Payments

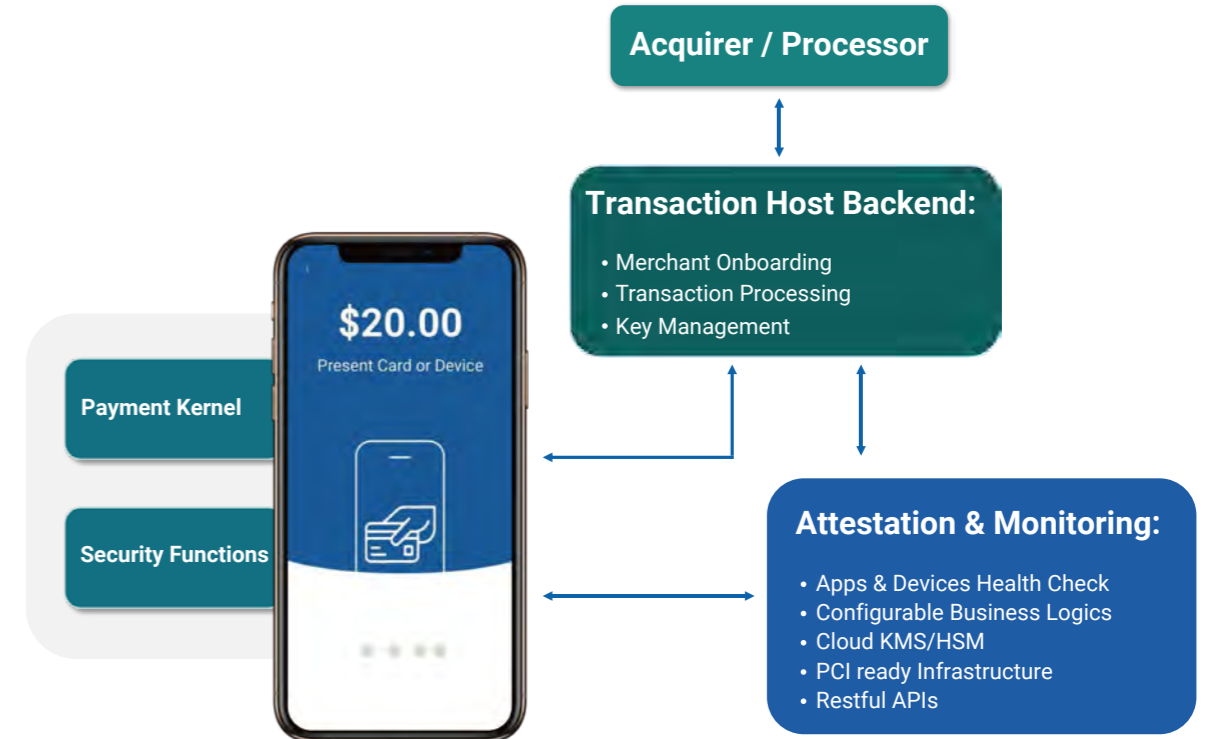
Our SoftPOS application enables businesses to accept payments securely and conveniently through contactless technology, enhancing customer safety and reducing transaction time.



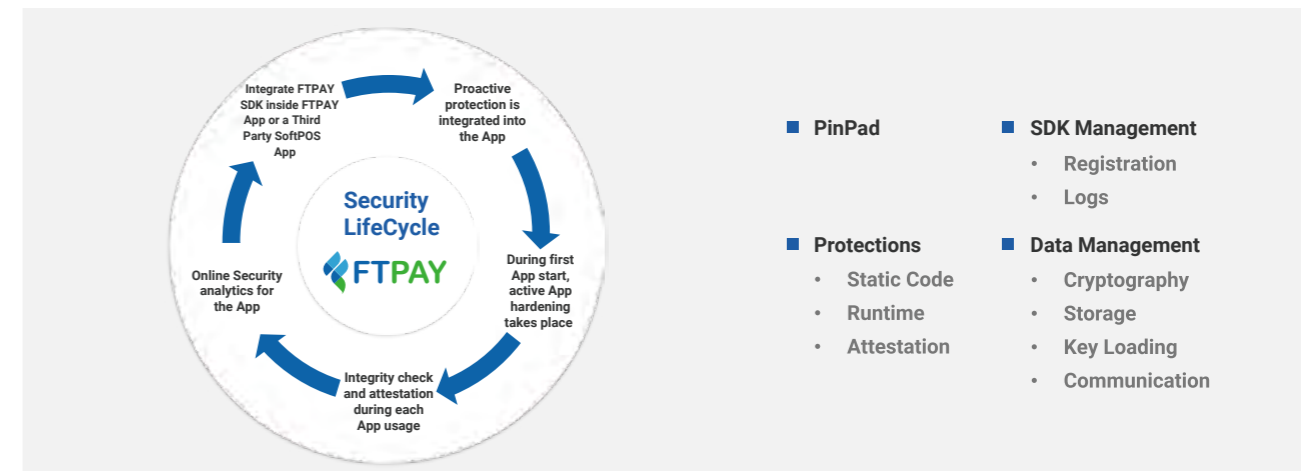
#### 03. Seamless Integration

With seamless integration capabilities, the FTPAY SoftPOS application effortlessly syncs with existing payment infrastructure and systems, streamlining operations for businesses of all sizes.

### FTPAY Architecture



### FTPAY Security



# FT STORM



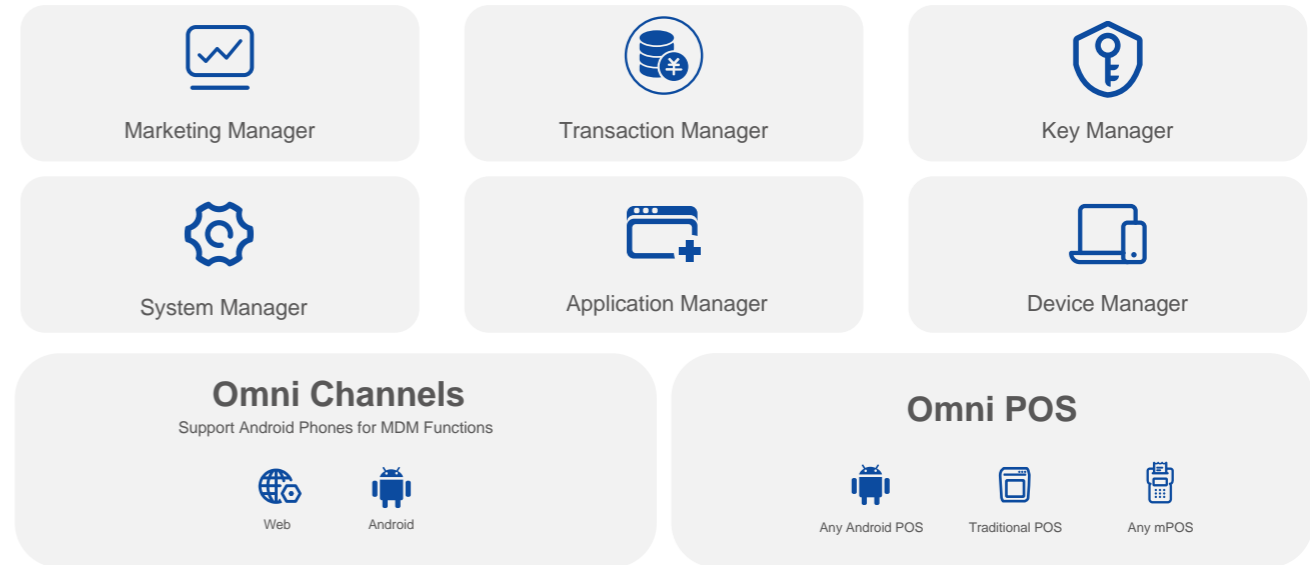
## FT STORM

Smart Terminal Operations Remote Manager

The next generation TMS platform realizes the management of traditional POS, Android Smart Phones, Android POS and Mobile POS via one platform.



### STORM-TMS



### STORM-TMS Security Compliance



# FT Cloud Cashier

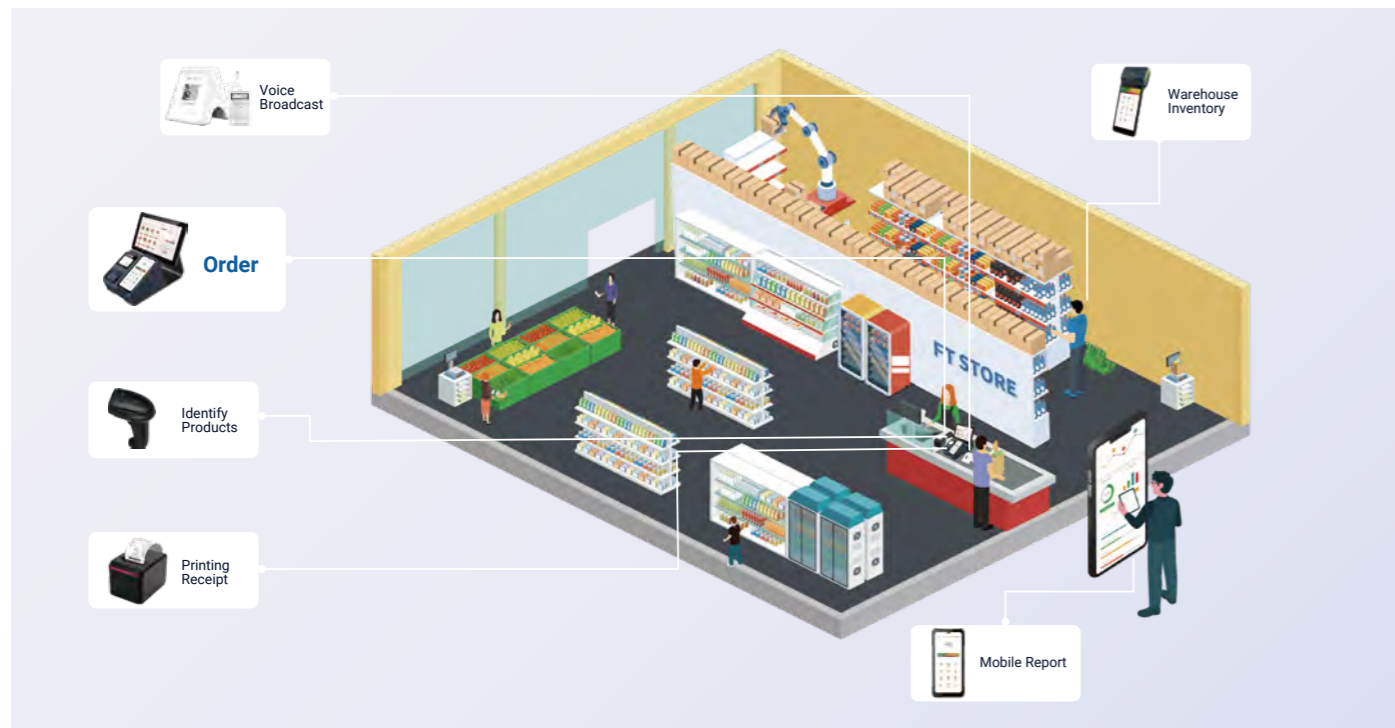


## FT CLOUD CASHIER

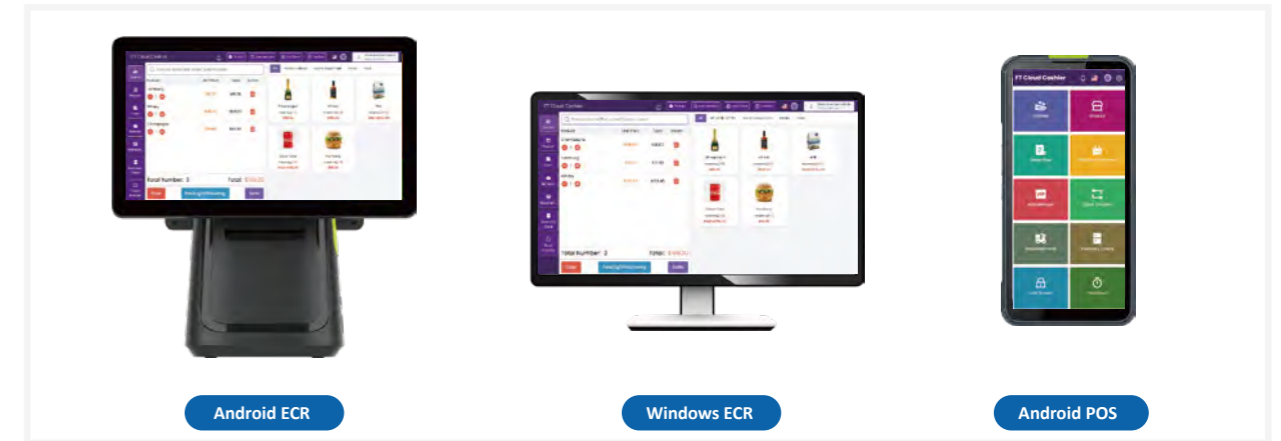
Revolutionize Retail with Cloud-Powered Cash Register Solutions

FT Cloud Cashier streamlines in-store transactions and integrates seamlessly with Feitian's POS and SmartPay solutions to enhance operational efficiency, security, and customer experience.

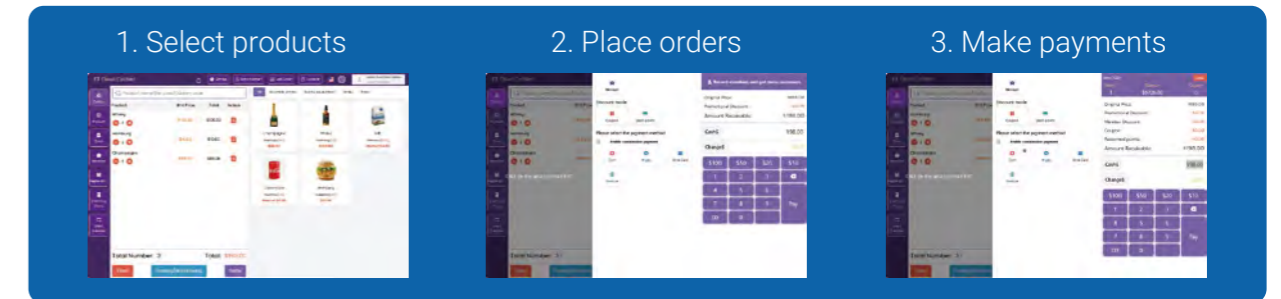
### FT Cloud Cashier in Retail Scenarios



Seamlessly integrates with your existing setup, whether **Android, Windows, or Feitian POS** devices

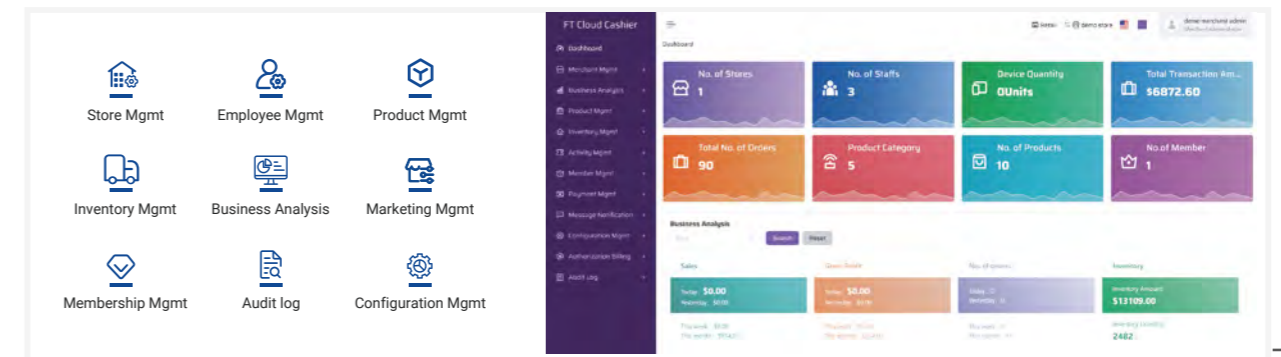


### Accelerate sales with an intuitive, 3-step checkout process



### Merchant Management Platform

Manage your business from any device, anytime, anywhere

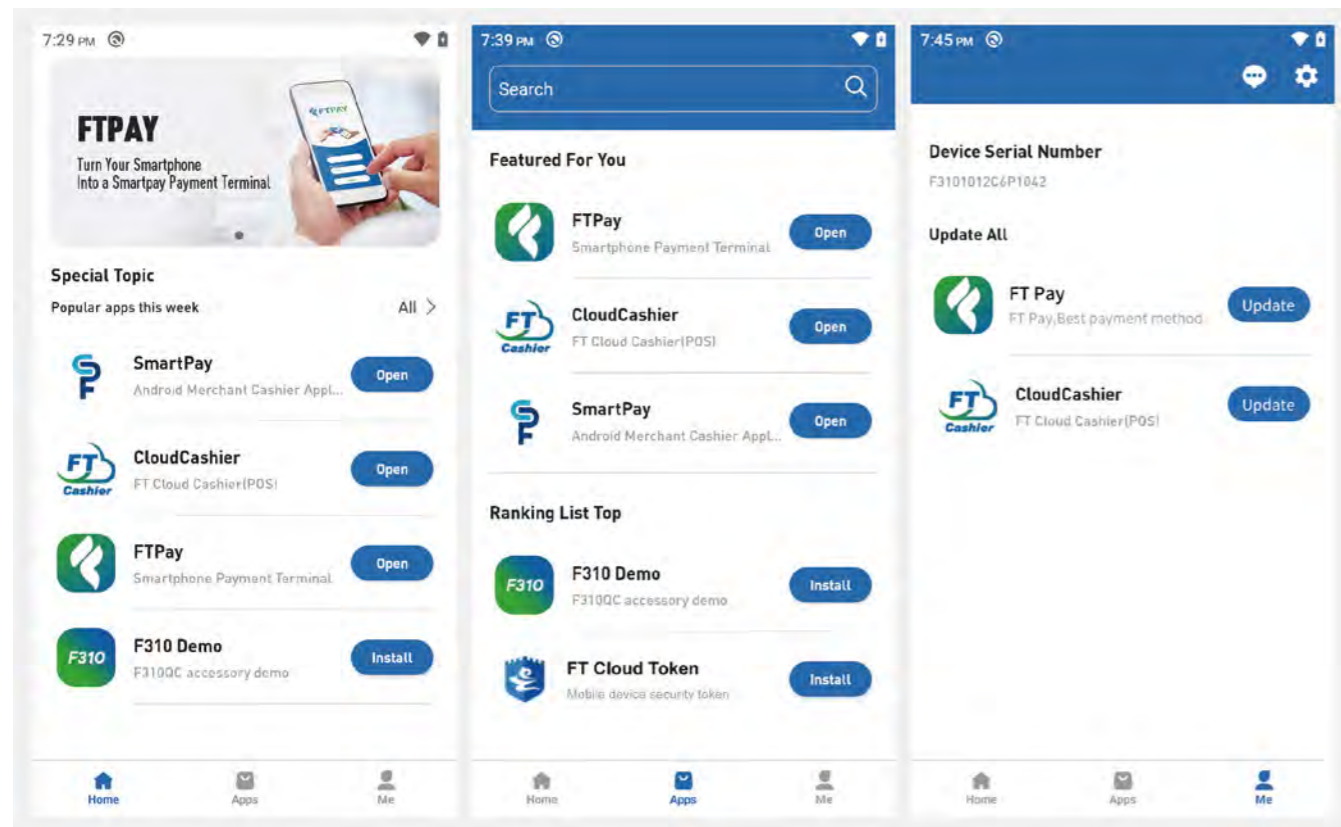




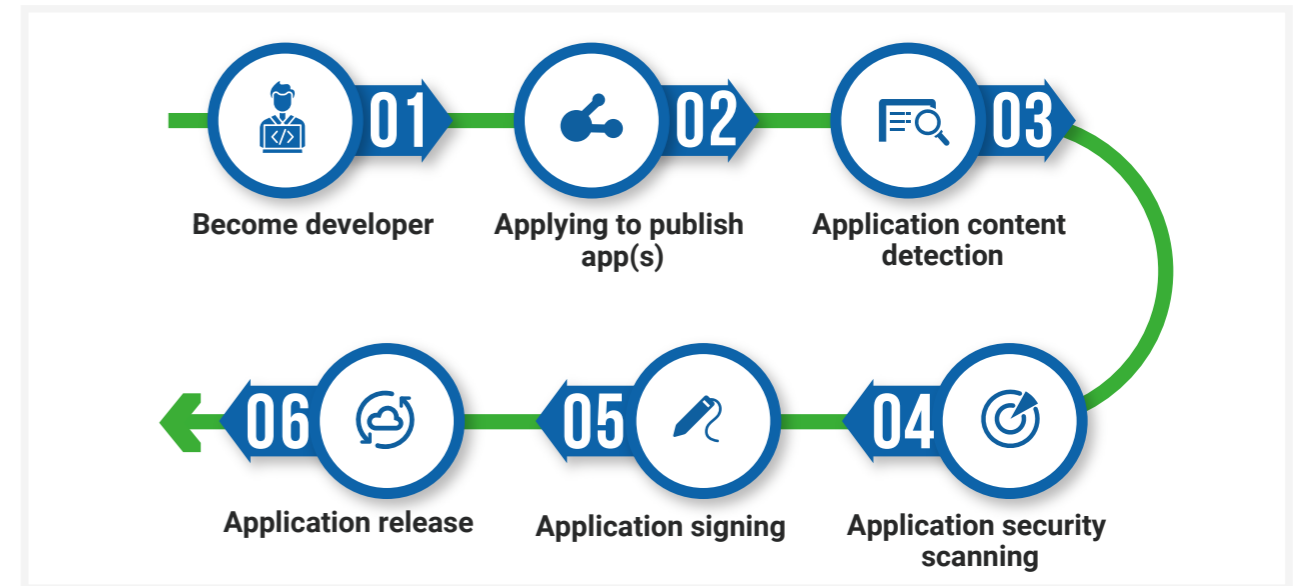
## FT STORE

Empowering Developers and Merchants at Every Point of Sales

FT Store connects developers and merchants, offering a dynamic platform to create, sell, and deploy applications seamlessly on Feitian's devices.



Ensuring secure, seamless application distribution services for trusted merchant



### Empowering Your Business with Diverse and Flexible Options

<p><b>Helping partners grow together</b></p> <p>Empowering developers and merchants at every point of sales to receive continuous rewards.</p>	<p><b>Diversified service options</b></p> <p>On demand service; paying for service fee as required to empower your business with diverse and flexible options.</p>	<p><b>Customization and personalization</b></p> <p>Personalized recommendation function configuration to enhance customer experience and empower your business.</p>	<p><b>Data security and privacy protection</b></p> <p>Encryption technology protect the security of application data during transmission and storage to solve customer concerns and promote orders.</p>

# FT BRIDGE

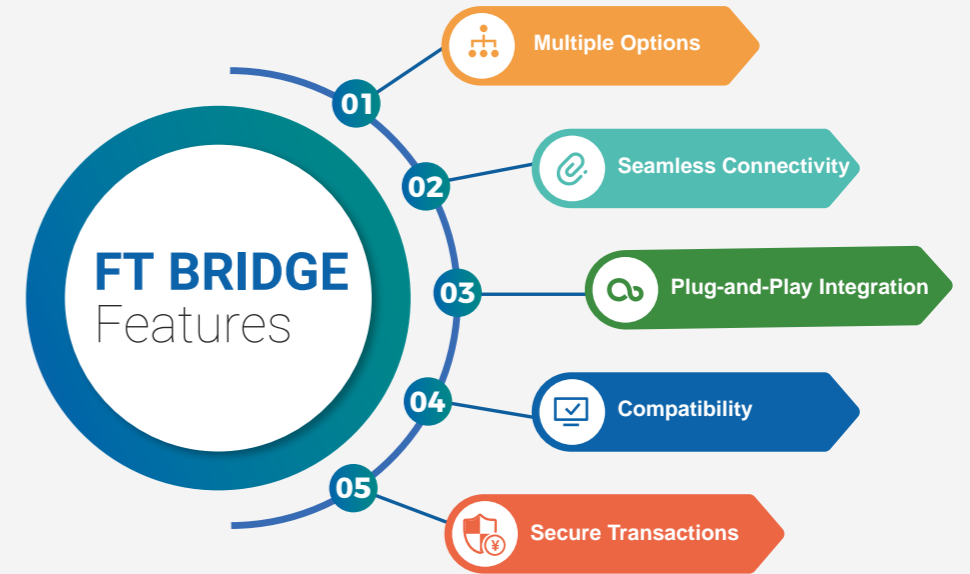
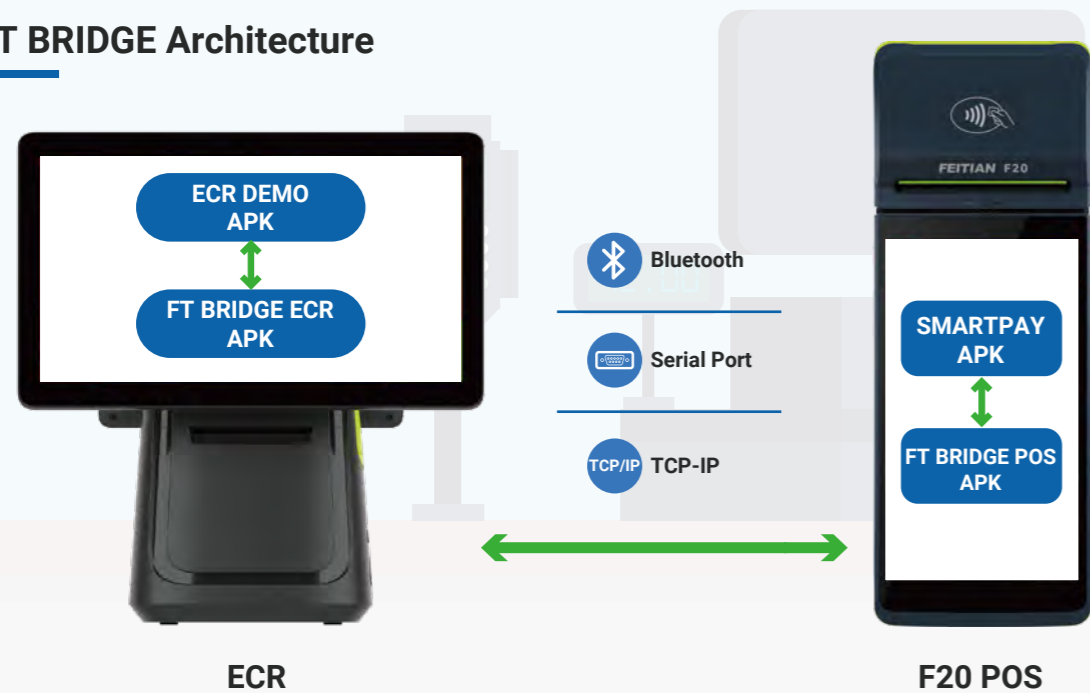
## FT BRIDGE

Seamlessly Connecting Payment Terminals to Cash Registers

Simplify the process of connecting Feitian payment terminals to any cash register

With FT BRIDGE, our partners can seamlessly integrate their payment smart terminals with various cash register models, regardless of the connectivity options.

### FT BRIDGE Architecture



### Enrollment Process

