

# P Line Android Terminals



## Three NEW High End Android Terminals

One Android kernel for all terminals - supports all stand-alone and semi-integrated features and functions.

### P1 ▶

#### Desktop Terminal

- Quad-Core 1.3GHz CPU
- Ethernet, WiFi, USB
- Large 5" touch screen
- USB ports, keyboard & printer



## P1 PRODUCT SPECIFICATIONS

### OS

Android 7.1

### CPU

MTK MT6739  
Cortex-A7  
Quad-core 1.3GHz CPU

### Memory

8GB ROM + 1GB RAM DDR3

### Display

5" HD, IPS  
1280 x 720

### Bluetooth

Bluetooth 2.1/3.0/4.2  
Support BLE

### Wi-Fi

2.4G/5G  
IEEE 802.11 a/b/g/n support

### Battery

Removable lithium polymer battery  
7.4V/2600mAh

### NFC

PBOC 3.0, ISO/ICE, 14443 TypeA&B  
Mifare card, QPBOC, Paypass, Paywave

### Communication

2G GSM  
3G WCDMA4G  
LTE (optional)

### Front camera

5.0MP, AF, support 1D/2D  
Barcode scan (optional)  
Front camera (optional)

### Adaptor

Input: AC100~240V/0.15A  
Output: DC5V/2A

### Speaker

0.8W

### Dimensions

201.83 x 79.24 x 68.37mm

### Weight

Main frame weight: 408g

### Interface

1 Type C USB 2.0 HS, support

### SIM card slot

Single SIM Card Slot  
Support 1.8V/3.0V

### Magcard support

Support 1/2/3 track, Support Bi-direction,  
Complies with ISO7810/7811 standards

### IC-card support

Support smart IC card, complies with  
IS7816/EMV/PBOC 3.0 standards

### PSAM card slot

Single PSAM Card slot, complies with  
ISO7816 standard

### Security

ANSI X9.8/ISO9564

### Button

Power button (lock screen button) x1  
Function button x1

### Environment

Operating temperature: -20°C~50°C  
Storage temperature: -30°C~70°C

### GPS

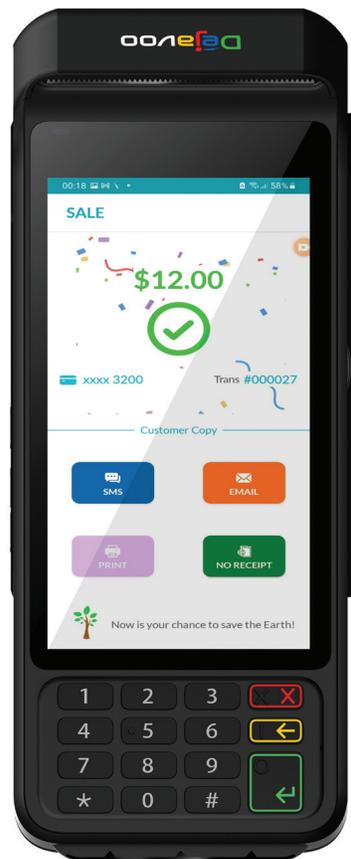
GPS  
AGPS

### Sensor (optional)

G-sensor  
Proximity Sensor  
Light Sensor

## P3 ► Handheld Wireless Android

- Quad-Core 1.3GHz CPU
- 4G, WiFi
- Large 5" touch screen
- USB port
- EMV Contactless or chip & PIN/chip & sign
- Replaceable battery
- Printer
- Keyboard



### P3 PRODUCT SPECIFICATIONS

#### OS

Android 7.1

#### CPU

MTK MT6739  
Cortex-A7  
Quad-core 1.3GHz CPU

#### Memory

8GB ROM + 1GB RAM DDR3

#### Display

5" HD, IPS  
1280 x 720

#### Bluetooth

Bluetooth 2.1/3.0/4.2  
Support BLE

#### Wi-Fi

2.4G/5G  
IEEE 802.11 a/b/g/n support

#### Battery

Removable lithium polymer battery  
7.4V/2600mAh

#### NFC

PBOC 3.0,ISO/ICE, 14443 Type A&B  
Mifare card, QPBOC, Paypass, Paywave

#### Communication

2G GSM  
3G WCDMA4G  
LTE (optional)

#### Front camera

5.0MP, AF, support 1D/2D  
Barcode scan (optional)  
Front camera (optional)

#### Adaptor

Input: AC100~240V/0.15A  
Output: DC5V/2A

#### Speaker

0.8W

#### Dimensions

201.83 x 79.24 x 68.37mm

#### Weight

Main frame weight: 408g

#### Interface

1 Type C USB 2.0 HS, support

#### SIM card slot

Single SIM Card Slot  
Support 1.8V/3.0V

#### Magcard support

Support 1/2/3 track, Support Bi-direction,  
Complies with ISO7810/7811 standards

#### IC-card support

Support smart IC card, complies with  
IS7816/EMV/PBOC 3.0 standards

#### PSAM card slot

Single PSAM Card slot, complies with  
ISO7816 standard

#### Security

ANSI X9.8/ISO9564

#### Button

Power button (lock screen button) x1  
Function button x1

#### Environment

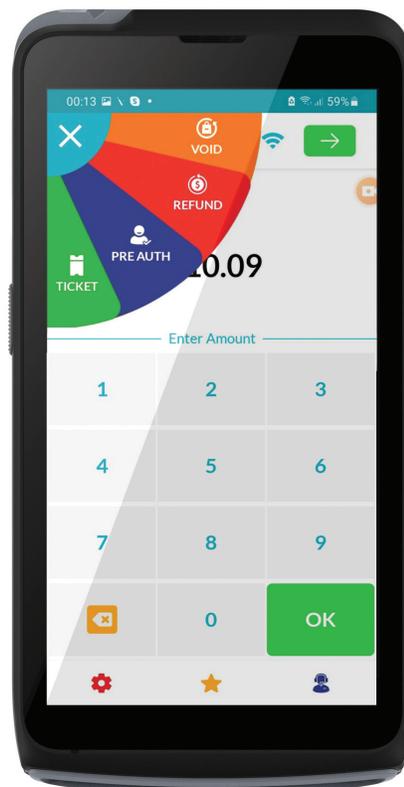
Operating temperature: -20°C~50°C  
Storage temperature: -30°C~70°C

#### GPS

GPS  
AGPS

#### Sensor (optional)

G-sensor  
Proximity Sensor  
Light Sensor



## P5 ► Handheld/PIN Pad Wireless Android

- Quad-Core 2.0GHz A53
- Bluetooth, WiFi & 4G
- Large 5" touch screen
- USB port
- EMV Contactless, chip & PIN/chip & sign or swipe
- Lightweight, easy to operate single-handed

### P5 PRODUCT SPECIFICATIONS

#### OS

Android 10.0

#### CPU

MTK 6761D ARM  
Cortex-A53  
Quad-core (4 x 2.0GHz A53)

#### Memory

8GB ROM + 1GB RAM DDR3

#### Display

5" HD, IPS

#### Bluetooth

Bluetooth 5.0

#### Wi-Fi

2.4G/5G  
IEEE 802.11 a/b/g/n support

#### Battery

3000mAh

#### NFC

PBOC 3.0,ISO/ICE, 14443 TypeA&B  
Mifare card, QPBOC, Paypass,Paywave

#### Touch panel

Capacity 2 points

#### Front camera

N/A (0.3M FF compatible)

#### Rear Camera

VGA Camera (compatible 5M AF), support  
flash light

#### USB port

USB type-C OTG

#### RF Bands

Support EU & Asia bands/L&A bands

#### Sensor

N/A (G-sensor, P/L sensor compatible)

#### Side Keys

Power key/Scanner  
Key\*2 (can be defined as multi-functional keys)

#### SIM card slot

One SAM card, complies with ISO7816  
standards

#### Magcard support

Support 1/2/3 track, complies with  
ISO7810/7811 standards

#### IC-card support

Support smart IC card, complies with  
IS7816/EMV/PBOC 3.0 standards

#### Security

ANSI X9.8/ISO9564, ANSI X9.9/ISO08731,  
Master Key/Session Key, support 3DES,  
RSA, SHA-256

#### Certificate

PCI-PTS 5.x (SRED)//  
EMVCo L1 //EMVCo L2//  
EMVCo L1 CTLSS  
Paypass (MC)//Paywave (Visa)//  
Expresspay (AMEX)//DPAS

The payment gateway service that empowers ISOs with the ability to fully control and manage the payment process and generate new sales opportunities.

Available on all  
P Line Android  
Terminals.

- True Omni Channel Platform
- Transaction manipulation at the Cloud level
- Easier maintenance for Agents & Merchants
- Added value in a single point – not at the POS
- Smart transaction routing
- Android ToP – contactless to phone and cards
- e-Invoice and virtual terminal
- Recurring billing – KYC
- Faster product development
- SMS and email confirmations
- Easier support & service – remote diagnostics
- Fee programs and multi-merchant supported
- Supports Crypto & e-Wallet
- Buy Now – Pay Later
- Payment as service and stand-alone pricing available