

User Guide

P30 Tablet Payment Terminal

Model: P30E01



Disclaimer

- This guide is the sole property of Fujian LANDI Commercial Equipment Co., Ltd. (“LANDI”). Unauthorized reproduction, distribution, transfer, or sale of this document or any part thereof is strictly prohibited without explicit authorization from LANDI. LANDI reserves the right to take legal action for any infringement according to law.
- Every effort has been made to ensure the accuracy and completeness of the information in this user guide. However, errors or omissions may exist.
- LANDI reserves the right to modify product software, hardware or documentation without notice.
- Product details in this guide may differ from the actual product due to updates. Refer to the physical product for authoritative information.
- LANDI shall not be held liable for damages, malfunctions, data loss or accessory loss caused by operations not complying with instructions in this guide.

Use this Manual

Legend



Danger

Indicates a potentially hazardous situation which, if not avoided, could result in death or serious injury.



Warning

Indicates a potentially hazardous situation which, if not avoided, may result in equipment damage, data loss, performance degradation, or unexpected results.



Notes

Indicates important information that helps make better use of the device and features.

Important Safety Information



Safety Rules

- **Power Supply**

- Use only provided LANDI power adapter.
- Maintenance restricted to authorized LANDI technicians.
- Connect to properly rated electrical outlet.
- Ensure outlet is easily accessible and meets local regulations.
- Disconnect adapter from electrical mains network to power off.
- Shut down terminal after daily operations to save energy.
- Avoid connecting or disconnecting components while powered on.

- **Battery Safety**

- Use only LANDI-approved batteries and chargers.
- Internal lithium button battery: service by qualified technician only.
- Avoid short-circuiting, crushing, puncturing, or dismantling the battery.
- Replacing the battery with an incorrect type can defeat its safeguards and risk explosion.
- Disposing of a battery in fire or a hot oven can cause an explosion.
- Leaving a battery in extreme heat may cause an explosion or leakage of flammable substances.
- Subjecting a battery to extremely low air pressure may cause an explosion or leakage.
- Properly dispose of used batteries according to local environmental regulations.

- **Environmental Restrictions**

- Avoid use in explosion-risk areas (chemical plants, fuel depots).
- Suspend use during thunderstorms.
- Use certified protective cover near fuel pumps.
- Remove battery when on aircraft.
- Avoid harsh environments with direct sunlight, high temperatures, humidity, or dust.
- Operate and store the terminal only within the specified environmental limits:
 - Operating Temperature:
 - ✧ Non-Battery Version: 0°C to +35°C (+32°F to +95°F)
 - ✧ Battery Version: -10°C to +50°C (+14°F to +122°F) for discharging; 0°C to +35°C (+32°F to +95°F) for charging
 - Storage Temperature:
 - ✧ Non-Battery Version: -20°C to +60°C (-4°F to 140°F)
 - ✧ Battery Version: -20°C to +70°C (-4°F to 158°F)
 - Operating Humidity: 10% to 93% non-condensing

- **Health and Safety**

- Radio transmission may interfere with medical devices.
- Consult healthcare providers regarding potential interference.

Usage Instructions

- **Terminal Security**

- Verify PCI PTS security compliance.
- Regular inspection for tampering signs:
 - Unauthorized wire connections
 - Card reader condition

- Report "Warning Detected" messages immediately.
- Restrict access to verified trustworthy staff.

- **Customer Protection**

- Never request PIN disclosure.
- Advise customers on PIN privacy.
- Maintain terminal visibility at all times.
- Secure terminal against theft or replacement.

- **Component Guidelines**

- Keep SAM/SIM reader compartment cover in place.

- **Network Compliance**

- Follow cellular network regulations.
- Non-compliance may result in service ban or legal action.

- **Abnormal Conditions**

If any of the following phenomena occur during work:

- Stop operation immediately.
- Cut off power supply.
- Promptly report to service provider when:
 1. Hearing sharp noises during operation
 2. Impurities or water enter terminal
 3. Unpleasant odors emit during operation

Contents

Disclaimer.....	2
Use this Manual.....	3
Legend.....	3
Important Safety Information	4
Safety Rules	4
Usage Instructions	5
1. Product Profile.....	8
1.1. Introduction	8
1.2. Unboxing Inspection	8
1.3. Overview	9
2. Product Technical Features.....	12
3. Installation	14
3.1. SIM and MicroSD Card Installation	14
3.2. SAM Card Installation	15
3.3. Power Connection	15
4. Usage.....	17
4.1. Power Operations	17
4.2. Card Reading.....	17
4.3. Using The Camera	18
4.4. Using the Scanner Module	19
5. Maintenance.....	20
6. Transportation and Storage.....	21
7. FAQs	22
8. Frequency Bands and RF Output Power.....	23
9. Standards.....	25
10. Customer Support.....	33

1. Product Profile

1.1. Introduction

The P30 Tablet is a high-performance portable payment terminal running on Android 14. Its key features include a 10.95-inch touchscreen, multi-method payment acceptance, and a distinctive contactless payment area integrated into the lower-right corner of the screen. For maximum operational flexibility, it offers comprehensive connectivity (4G, Wi-Fi 6E, Bluetooth 5.3). Built for mobility with a long-duration battery, the P30 Tablet is fully compliant with industry security standards for secure transaction processing.

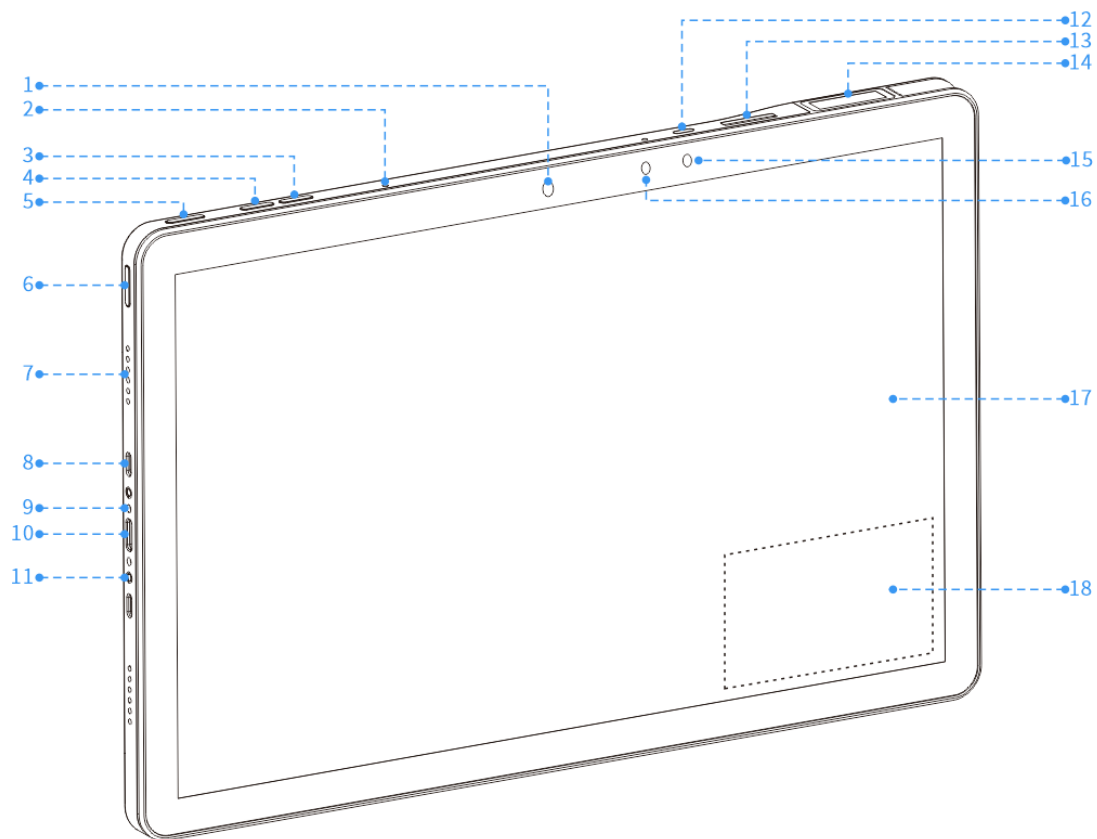
1.2. Unboxing Inspection

Upon opening, inspect the terminal and optional accessories for any signs of disassembly or transit damage. Check for:

- Terminal main unit
- (Optional) Battery pack
- Power adapter
- Quick start guide
- USB cable
- SIM ejector tool

Remove all plastic packaging from the terminal and accessories. Peel off the protective film from the LCD screen. Retain the transit packaging for future transportation of the terminal.

1.3. Overview



1. Front Camera

Scans QR codes/barcodes and takes photos.

2. Microphone

Inputs audio.

3. Volume- Button

Decreases the volume.

4. Volume+ Button

Increases the volume.

5. Power Button

Powers the terminal on/off (long press) or wakes/locks the screen (short press).

6. Function Button

Defaults to scan button on scanner-equipped models; user-programmable otherwise.

7. Speaker

Outputs audio.

8. Accessory Mounting Hole

Used for locating accessories.

9. Accessory Mounting Screw Hole

Used for fixing accessories.

10. USB Type-C Port

Supports charging and developer debugging.

11. Pogo Pins

Used for charging.

12. LED Status Indicator

Indicates system status.

13. Three-in-One Card Slot

Accepts two SIM cards and one MicroSD card.

14. Scanner Module

Scans QR codes and barcodes.

15. LED Status Indicator

Indicates system status.

16. Ambient Light Sensor

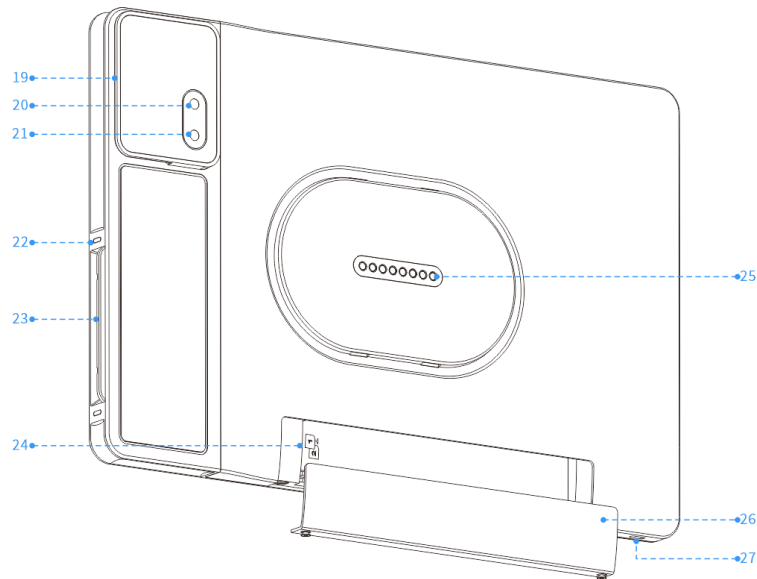
Detects ambient light to automatically adjust screen brightness.

17. LCD and Touch Screen

Displays content and accepts signature input.

18. Contactless Reader Area

Reads contactless cards (including membership cards).



19. Magnetic Stripe Reader

Reads magnetic stripe cards (stripe facing the same direction as the screen).

20. Rear Camera

Scans QR codes/barcodes and takes photos.

21. Flashlight

Provides lighting for the camera.

22. LEDs for Smart Card

Indicates the smart card transaction status.

23. Smart Card Reader

Insert card horizontally.

24. Two-in-One SAM Card Slot

Accept two SAM cards.

25. Back Pogo Pins

Used for charging and connecting accessories.

26. Battery Cover

Provides access to the removable battery and SAM card compartment.

27. Kensington Nano Security Slot

Attaches a security cable and locks the terminal in place.

2. Product Technical Features

Processor	64-bit octa-core ARM Cortex (4x 2.4 GHz A73 + 4x 1.9 GHz A55)
Operating System	Android 14
Memory	● Internal: 4GB RAM + 64GB FLASH ● Expansion: MicroSD card, up to 2TB
Display	10.95" IPS, 1920x1200, 500 nits, capacitive multi-touch
Buttons	Power, Volume Up/Down, Function
Camera	● Front: 16MP with autofocus ● Rear: 16MP with autofocus & flash
Scanner	(Optional) Professional scanner
Audio	Speaker * 2, Microphone * 2, Buzzer * 1, Headset via USB Type-C port
Connectivity	● WAN: 4G/3G/2G fallback ● Wi-Fi: Wi-Fi 6E (802.11ax), 2.4Ghz/5Ghz/6Ghz, 2x2 MIMO ● Bluetooth: Bluetooth 5.3, supports BLE
Positioning	GPS, GLONASS, BeiDou, Galileo
Ports	USB Type-C port * 1, Back pogo pin * 8, Side pogo pin (for charging only) * 2
Power	● Supply: 45W USB-C power adapter with PD (Power Delivery) & QC (Quick Charge) ● (Optional) Battery: 3.8V 8000mAh / 30.4Wh rechargeable li-ion polymer, removable
Magnetic Stripe Reader	ISO 1/2/3 track, bi-directional
Smart Card Reader	EMV Contact L1 & L2, ISO 7816, Dual-Chip
Contactless Reader	EMV Contactless L1 & L2, ISO/IEC 14443 Type A/B, MIFARE, FeliCa
SIM/SAM Slots	● 2 SIM + 2 SAM ● (Optional) 1 SIM + 1 eSIM + 3 SAM
Dimensions (L × W × H)	262.3 × 172.8 × 9.5 mm
Weight	580g (Terminal only)
Operating Temperature	● Non-Battery Version: 0°C to +35°C (+32°F to +95°F) ● Battery Version: -10°C to +50°C (+14°F to +122°F) for discharging; 0°C to +35°C (+32°F to +95°F) for charging

Storage Temperature	● Non-Battery Version: -20°C to +60°C (-4°F to 140°F) ● Battery Version: -20°C to +70°C (-4°F to 158°F)
Operating Humidity	10% to 93% (Non-condensing)
Protection	IP54, IK04, 1m drop resistance
Certifications & Compliance	● PCI: PCI PTS 7.x ● Payment: EMVCo Contact L1 & L2, EMVCo Contactless L1 & L2, Mastercard PayPass, Visa payWave, JCB, UPI qUICS, Amex ExpressPay, Discover D-PAS, TQM ● Regulatory: CE, CB, FCC, IC, RoHS, WEEE, UN 38.3, DGM
Accessories	(Optional) Magic Hub, ECR Stand, Retail Adapter, Signature Stylus, Straps (Neck, Hand, Rotating), Screen Protector

3. Installation

The product is available in four hardware configurations, distinguished by their Hardware Version Identification Number (HVIN):

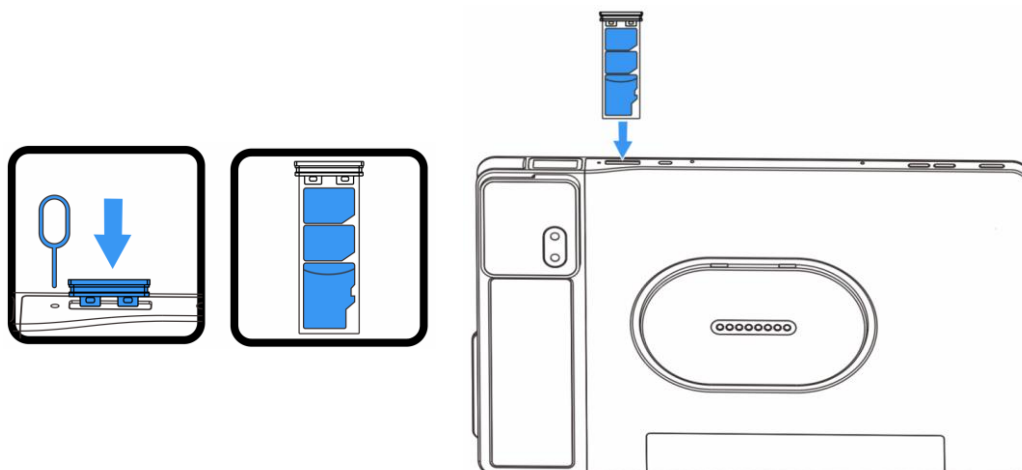
HVIN	Battery	Scanner
P3TBB/P3TBC <i>*Differs in scanner module supplier</i>	✓	✓
P3TBA	✓	✗
P3TAB/P3TAC <i>*Differs in scanner module supplier</i>	✗	✓
P3TAA	✗	✗

The symbols in the table define the presence of optional components. For the **Battery column, '✓' indicates the model includes a battery, while '✗' indicates it is the no-battery version. Similarly, for the **Scanner** column, '✓' indicates the model is equipped with a scanner, and '✗' indicates it is the version without a scanner.*

3.1. SIM and MicroSD Card Installation

The card tray, located on the top of the terminal, accommodates two SIM cards and one MicroSD card.

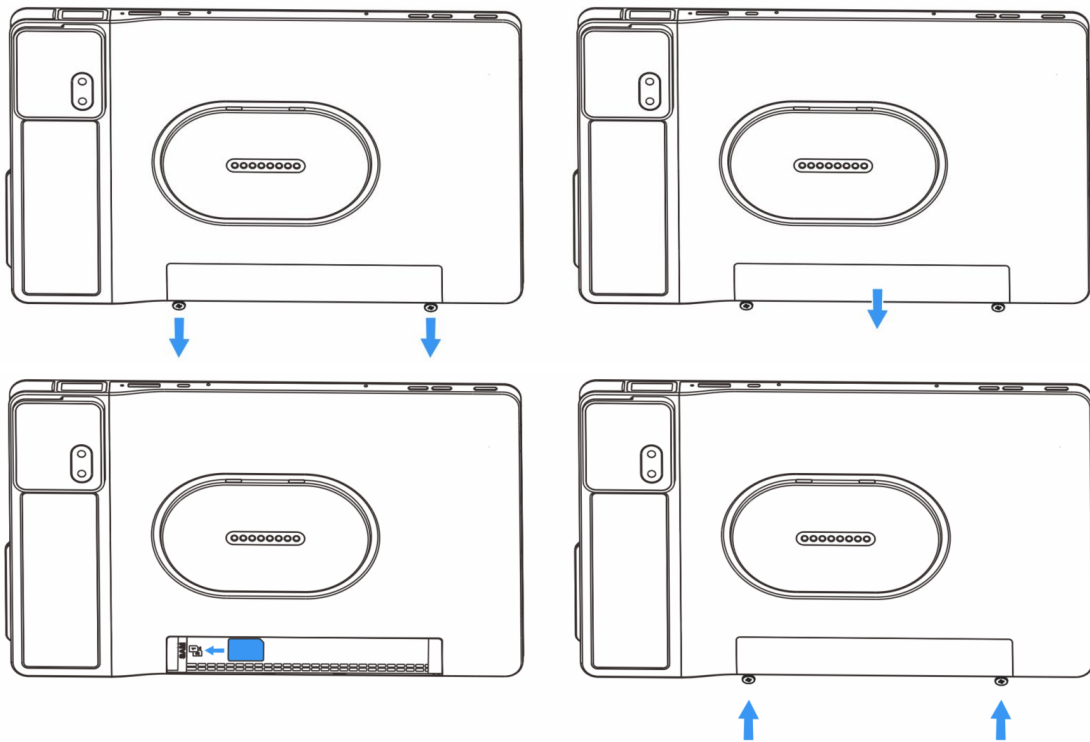
1. Insert the eject tool into the pinhole to release the tray, then pull it out.
2. Place the SIM and MicroSD cards into the tray as shown in the diagram.
3. Re-insert the tray until it is flush with the terminal.



3.2. SAM Card Installation

The SAM card slot is located under the battery cover at the bottom rear of the terminal.

1. With the terminal face down, unfasten the battery cover screws (which are captive and cannot be removed) and lift the cover.
2. Locate the SAM slot on the left. Insert the card as indicated by the diagram. For single card use, prefer top slot (SAM 1).
3. Replace the battery cover and fasten the screws.



3.3. Power Connection

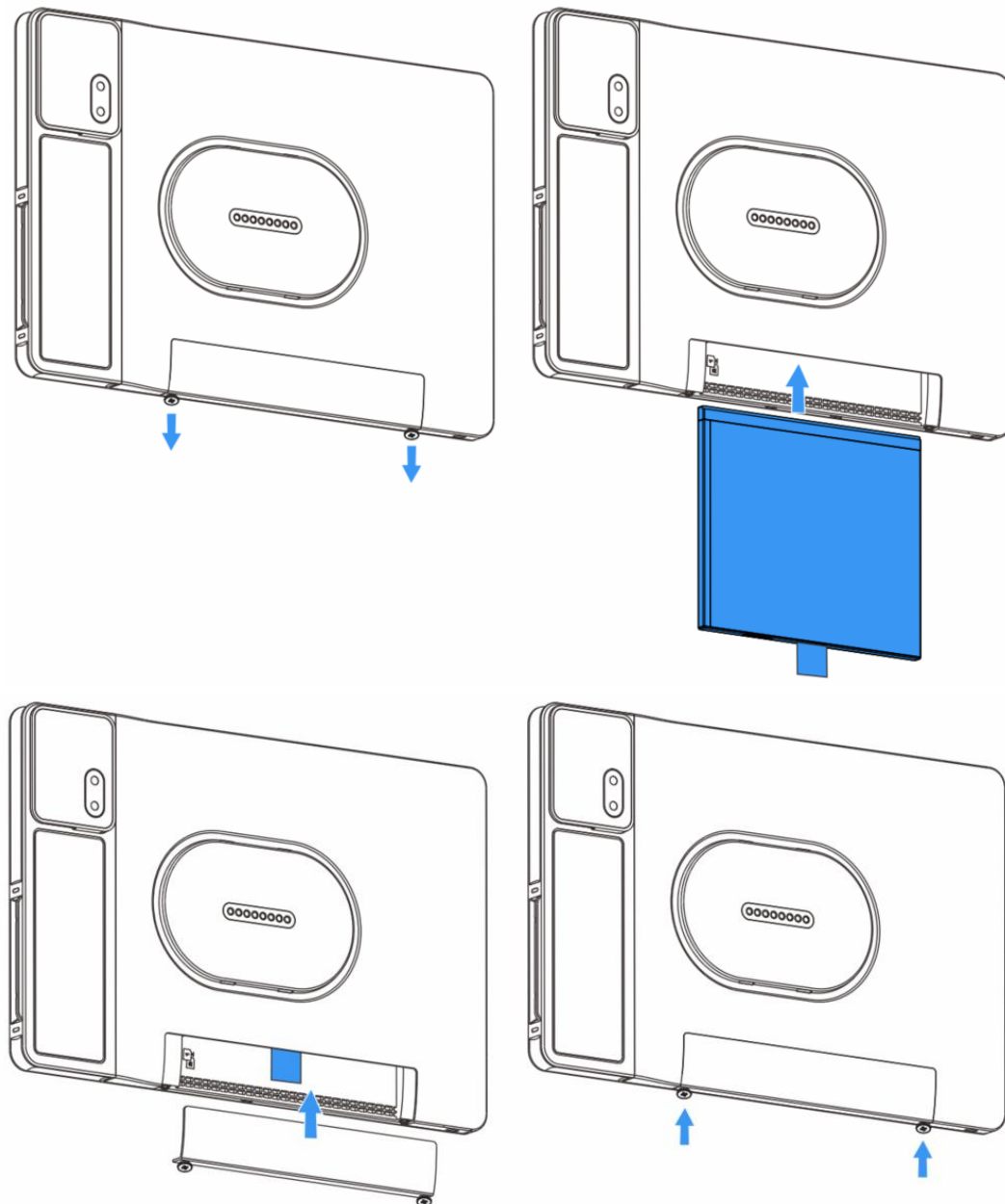
For Non-Battery Version

Connect the provided power adapter to the terminal's power port to begin operation.

For Battery Version

The battery is installed in the same compartment as the SAM card.

- **Installation:** Remove the rear cover. Insert the battery with the metal contacts facing down. Replace the cover and fasten the screws.
- **Removal:** To remove the battery, pull the plastic tab at its base.
- **Charging:**
 1. Insert the cable into the terminal Type-C port.
 2. Insert the adapter into the mains power outlet.
 3. Verify charging status: Check for lightning bolt icon in screen's upper right corner.



4. Usage

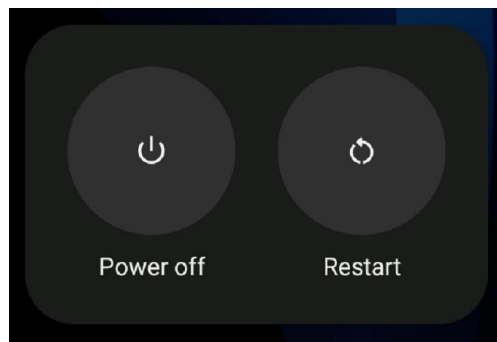
4.1. Power Operations

- **Power On**

With battery properly installed, press the power button for 2–3 seconds until screen activates.

- **Power Off/Restart**

Press the power button 2–3 seconds, select **Power off** or **Restart** from menu.



- **Screen Control**

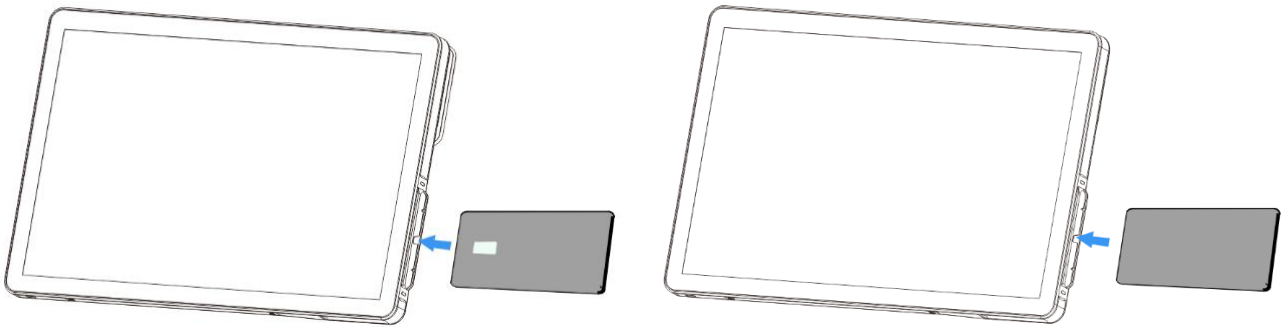
Short press the power button for 0.5 seconds to turn the display on or off.

4.2. Card Reading

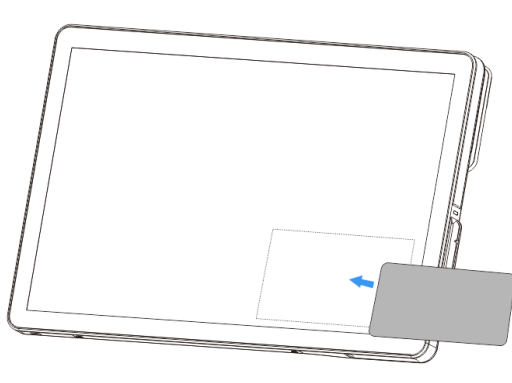
- **Magnetic Card:** Swipe in either direction with magnetic stripe facing the same direction as the screen.



- **Smart Card:** Insert horizontally and keep inserted during transaction.

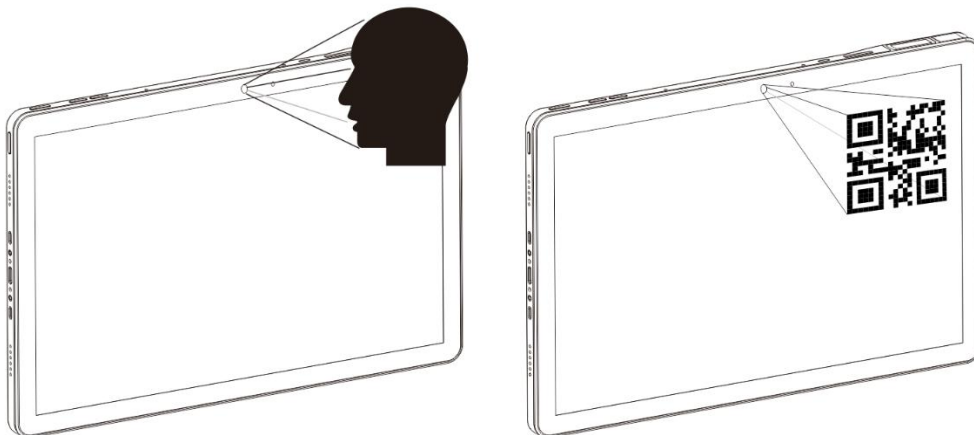


- **Contactless Card:** Hold card steady against reader area until transaction completes.

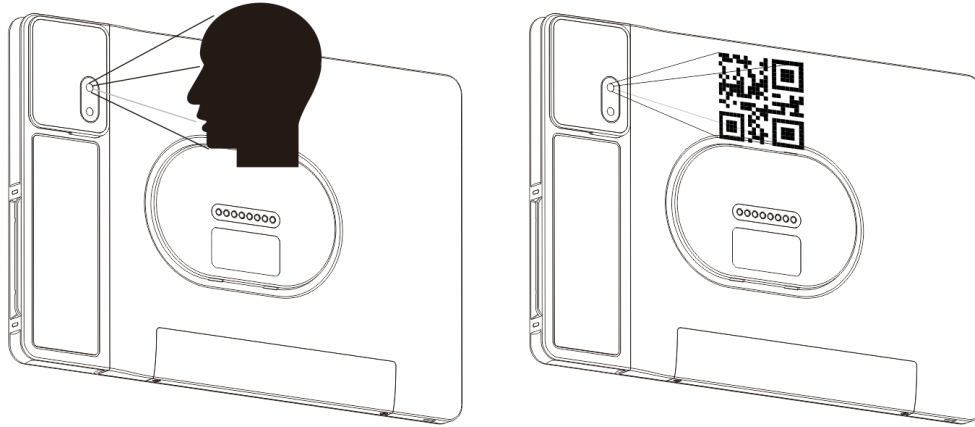


4.3. Using The Camera

The terminal has a front camera and a rear camera, both of which can be used for scanning QR codes/barcodes and taking photos.



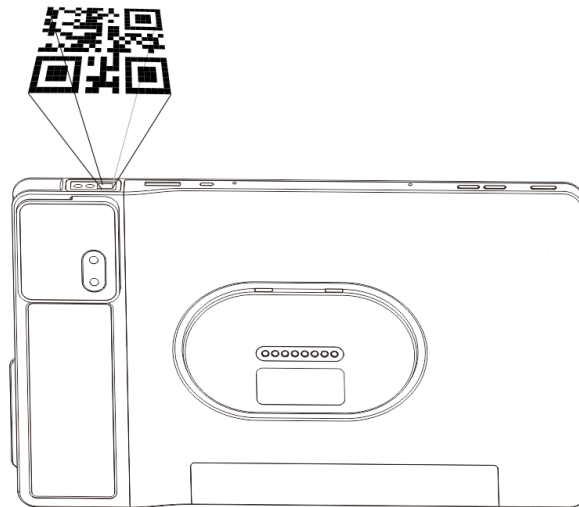
Front Camera



Rear Camera

4.4. Using the Scanner Module

The terminal has a professional scanner module used for scanning QR codes/barcodes.



5. Maintenance

When cleaning, always disconnect the power source first. Wipe the exterior surfaces with a soft, dry cloth.

- For light dirt, dampen a clean cloth with 1–2 drops of mild, neutral cleaner. Never spray cleaners or liquids directly onto the display screen and do not use an overly wet cloth.
- For stubborn stains, gently wipe with isopropyl alcohol or an alcohol-based cleaner. Do not use diluent thinners, trichloroethylene, ketone-based solvents or other strong chemicals as these may damage plastic or rubber parts.

6. Transportation and Storage

- **Transportation**

The terminal should be handled carefully to prevent damage from rain, snow, sunlight, mechanical impacts, or dropping. The packaging must prevent crushing during transit to avoid damage.

- **Storage**

Store the product in its original packaging box. The storage area should be free of hazardous gases, flammables, explosives, corrosives, strong vibrations, impacts, or magnetic fields. Place the box at least 15 cm off the ground and 50 cm away from walls, heat/cold sources, windows, or air intakes.

7. FAQs

Question: Why won't my terminal start?

Answer:

1. Verify power supply/battery level.
2. Restart terminal.
3. If problem persists, contact customer service.

Question: Why did my transaction fail to process?

Answer:

1. Test multiple contactless cards.
2. Verify proper card swiping technique.
3. Try manual transaction mode.
4. Check card components:
 - SAM card installation
 - SIM card installation
5. Verify network connection.
6. Contact customer service if unresolved.

8. Frequency Bands and RF Output Power

The P30 Tablet terminal supports the following wireless specifications:

Network Type	Band	TX Frequency (MHz)	RX Frequency (MHz)	Max RF Output Power (dBm)
GSM	900	880 - 915	925 - 960	30.5
	1800	1710 - 1785	1805 - 1880	27.5
WCDMA	I	1920 - 1980	2110 - 2170	23.5
	VIII	880 - 915	925 - 960	23.5
LTE	B1	1920 - 1980	2110 - 2170	24
	B3	1710 - 1785	1805 - 1880	24
	B5	824 - 849	869 - 894	24
	B7	2500 - 2570	2620 - 2690	24
	B8	880 - 915	925 - 960	24
	B20	832 - 862	791 - 821	24
	B28	703 - 748	758 - 803	24
	B38	2570 - 2620	2570 - 2620	24
	B40	2300 - 2400	2300 - 2400	24
	B41	2496 - 2690	2496 - 2690	24

Wireless Type	Frequency Range (MHz)	Max RF Output Power (dBm)
Bluetooth	2402 - 2480	10.49
Bluetooth LE	2402 - 2480	9.62
2.4 GHz Wi-Fi	2412 - 2472	19.93
	2422 - 2462	
5 GHz Wi-Fi	5150 – 5250	19.23
	5250 – 5350	
	5470 - 5725	
5.8 GHz Wi-Fi	5725 - 5850	13.69
6 GHz Wi-Fi	5945 - 6425	18.44
NFC	13.56	-7.62 dBuA/m@10m
GPS	1559 - 1610	N/A

ATTENTION

- The device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.
 - The maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. Limit.
 - The maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. Limits specified for point-to-point and non point-to-point operation as appropriate.
 - Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and or damage to LE-LAN devices.
-
- L'appareil fonctionnant dans la bande 5150-5250 MHz est destiné uniquement à une utilisation en intérieur afin de réduire les risques d'interférences nuisibles aux systèmes satellites mobiles utilisant le même canal.
 - Le gain maximal d'antenne autorisé pour les appareils fonctionnant dans les bandes 5250-5350 MHz et 5470-5725 MHz doit être conforme à la limite de p.i.r.e.
 - Le gain maximal d'antenne autorisé pour les appareils fonctionnant dans la bande 5725-5825 MHz doit être conforme aux limites de p.i.r.e. spécifiées pour l'exploitation point à point et non point à point, selon le cas.
 - Les utilisateurs doivent également être informés que les radars de haute puissance sont désignés comme utilisateurs principaux (c'est-à-dire utilisateurs prioritaires) des bandes 5250-5350 MHz et 5650-5850 MHz, et que ces radars peuvent causer des interférences et/ou endommager les appareils LE-LAN.

9. Standards

CE SAR Statement

This equipment complies with Directive 2014/53/EU radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by European Union market (France). These requirements set an SAR limit of 2W/kg averaged over ten grams of tissue. When properly worn on the body, this product's highest SAR value reported during certification is 1.36W/kg under this standard.

Hereby, LANDI declares that the radio equipment type P30E01 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <https://www.landiglobal.com/>.

FCC Compliance Statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference
- This device must accept any interference received, including interference that may cause undesired operation.

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a

particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC SAR Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the Federal Communications Commission (USA). These requirements set an SAR limit of 1.6W/kg averaged over one gram of tissue. When properly worn on the body, this product's highest SAR value reported during certification is 1.04W/kg under this standard. This equipment should be installed and operated with minimum distance 0mm between the radiator and your body.

6G Wi-Fi Statement

Indoor Client 6XD statement

- FCC regulations restrict the operation of this device to indoor use only.
- The device will only associate and connect with a low-power indoor access point or subordinate device and never directly connect to other client devices.
- The device will always initiate transmission under the control of a low-power indoor AP or subordinate except for brief transmissions before joining a network. These short

messages will only occur if the client has detected an indoor AP or subordinate operating on a channel. These brief messages will have a time-out mechanism such that if it does not receive a response from an AP it will not continually repeat the request.

- Transmissions will be lower or equal to the power advertised by the indoor low-power access point or subordinate and never above the maximum output power allowed by the FCC grant for equipment class 6XD.
- The device is prohibited from control of or communications with unmanned aircraft systems, including drones.

FCC regulations restrict the operation of this device to indoor use only. This device is prohibited from being operated on oil platforms, cars, trains, boats, and aircraft, except it can be operated in large aircraft while flying above 10,000 feet in the 5.925-6.425 GHz band. Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.

ISED Compliance Statement

This device contains license-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's license-exempt RSS(s). Operation is subject to the following two conditions:

- This device may not cause interference.
- This device must accept any interference, including interference that may cause undesired operation of the device.

The device for operation in the band 5150–5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux

appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- L'appareil ne doit pas produire de brouillage
- L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Le dispositif utilisé dans la bande 5150-5250 MHz est réservé à une utilisation en intérieur afin de réduire le risque de brouillage préjudiciable aux systèmes mobiles par satellite dans le même canal.

Wi-Fi 6E Statement

- Transmitters in the 5.925-7.125 GHz band are prohibited from operating to control or communicate with unmanned aircraft systems.
- Devices shall not be used for control of or communications with unmanned aircraft systems.
- Devices shall not be used on oil platforms.
- Devices shall not be used on aircraft, except for the low-power indoor access points, indoor subordinate devices, low-power client devices, and very low-power devices operating in the 5925-6425 MHz band, that may be used on large aircraft as defined in the Canadian Aviation Regulations, while flying above 3,048 metres (10,000 feet).
- Devices shall not be used on automobiles.
- Devices shall not be used on trains.
- Devices shall not be used on maritime vessels.

- Il est interdit d'utiliser les émetteurs de la bande de 5,925 à 7,125 GHz pour contrôler les systèmes d'aéronef sans pilote ou communiquer avec eux.
- Les dispositifs ne doivent pas être utilisés pour contrôler ou communiquer avec des systèmes d'aéronefs sans pilote.
- Les dispositifs ne doivent pas être utilisés sur des plateformes pétrolières.

- Les dispositifs ne doivent pas être utilisés sur les aéronefs, à l'exception des points d'accès intérieurs à faible puissance, des dispositifs intérieurs subordonnés, des dispositifs clients à faible puissance et des dispositifs à très faible puissance fonctionnant dans la bande 5925-6425 MHz, qui peuvent être utilisés sur les grands aéronefs tels que définis dans le Règlement de l'aviation canadien, au-dessus de 3 048 mètres (10 000 pieds).
- Les dispositifs ne doivent pas être utilisés sur les automobiles.
- Les dispositifs ne doivent pas être utilisés dans les trains.
- Les dispositifs ne doivent pas être utilisés sur les navires maritimes.

IC SAR statement

This equipment complies with ISED radiation exposure limits set forth for an uncontrolled environment. End user must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

The portable device is designed to meet the requirements for exposure to radio waves established by the ISED. These requirements set an SAR limit of 1.6W/kg averaged over one gram of tissue. When properly worn on the body, this product's highest SAR value reported during certification is 1.04W/kg under this standard. This equipment should be installed and operated with minimum distance 0mm between the radiator and your body.

Cet équipement est conforme aux limites d'exposition aux rayonnements ISED établies pour un environnement non contrôlé. L'utilisateur final doit suivre les instructions d'utilisation spécifiques pour satisfaire la conformité à l'exposition RF. Cet émetteur ne doit pas être co-situé ou fonctionner conjointement avec une autre antenne ou émetteur.

L'appareil portable est conçu pour répondre aux exigences d'exposition aux ondes radio établies par l'ISDE. Ces exigences fixent une limite de DAS de 1,6 W/kg en moyenne sur un gramme de tissu. Lorsqu'il est correctement porté sur le corps, la valeur DAS la plus élevée signalée pour ce produit lors de la certification est de 1,04 W/kg, conformément à

cette norme. Cet équipement doit être installé et utilisé avec une distance minimale de 0 mm entre le radiateur et votre corps.

Environmental Compliance (WEEE and Packaging)

LANDI P30 Tablet is labeled in accordance with European Directives 2012/19/EU concerning Waste Electrical and Electronic Equipment (WEEE) and 2013/56/EC concerning Batteries and Accumulators. Those provisions are requiring producers and manufacturers to become liable for take-back, treatment and recycling upon end of life of equipment and batteries.



The crossed-out wheeled bin symbol on the product or accessories indicates it is considered electronic equipment waste (WEEE) which must be properly disposed of and should not be thrown away. Spent batteries must also be collected separately for recycling.

Please contact your retailer for more details on the take-back and recycling program in place for disposing of old equipment and batteries. Participating ensures their responsible re-use and recycling, which benefits both the environment and human health.



The Green Dot symbol on the packaging confirms it complies with Directive 94/62/EC concerning packaging and packaging waste. Packaging bearing this symbol must be returned through collection schemes managed by accredited Green Dot organizations for recovery and recycling.

RF Compliance



BE	BG	CZ	DK	DE	EE	IE	EL	UK(NI)
ES	FR	HR	IT	CY	LV	LT	LU	
HU	MT	NL	AT	PL	PT	RO	SI	
SK	FI	SE	NO	IS	LI	CH	TR	

The functions of Wireless Access Systems including Radio Local Area Networks (WAS/RLANs) within the band 5150-5350 MHz and 5945-6425 MHz for this device are restricted to indoor use only within all European Union countries.



Accessibility Compliance

LANDI P30 Tablet is certified under the EU Accessibility Directive (EU/2019/882) and complies with EN 301 549 requirements. It is compatible with standard Braille keyboards, available for separate purchase.

Visually Impaired (VI) PIN Entry Service

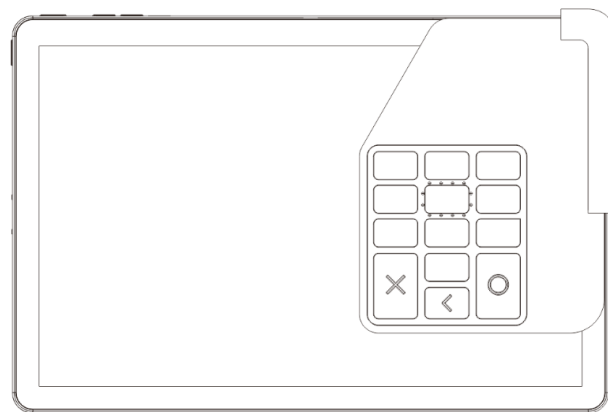
This service offers multiple PIN entry methods for security and compliance.

- **General Interaction**

- Navigation: Slide a finger across the screen to navigate; audio and tactile feedback are provided on key contact.
- Input: Double-tap a key to enter the digit.

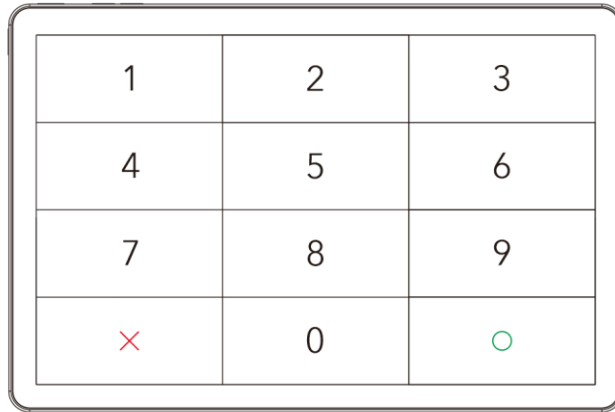
- **Physical VI PIN PAD Assistance**

A dedicated physical keypad overlay can be placed on the screen, mapping its hardware buttons to the screen's input zones to enable tactile entry.



- **Full-Screen Interface**

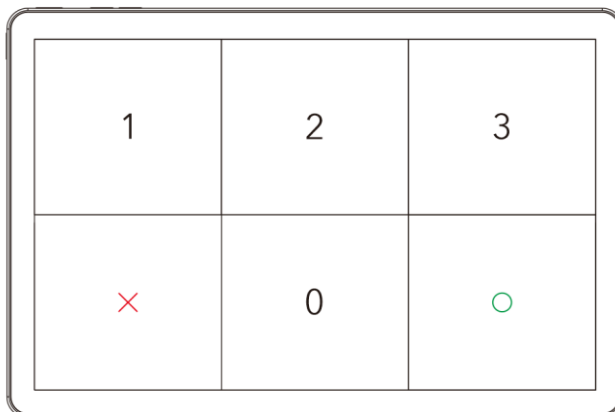
The entire display acts as a simplified input area containing all necessary keys (0-9, Cancel, Confirm).



● **Paginated Interface**

A three-page system for input:

- Page 1: Keys 1, 2, 3, 0, Cancel, Confirm.
- Page 2: Keys 4, 5, 6, 0, Cancel, Confirm.
- Page 3: Keys 7, 8, 9, 0, Cancel, Confirm.



This product is a non-self-service device intended for operation by staff. The transaction process is completed under the guidance of an operator. Accessibility is applicable only to the transaction phase, in compliance with EU Directive 2019/882 and standard EN 301 549. The respective parties are responsible for third-party software components, which must also meet the corresponding accessibility requirements.

10.Customer Support

- **Data Backup**

Please back up all terminal data before requesting any after-sales support. LANDI does not back up data directly from terminals received for service work. We are not responsible for any data loss or deletion that may occur.

- **Repairs**

Please contact local distributors or [LANDI after-sales team](#) to arrange a repair. Be sure to keep your invoice or other valid proof of purchase documentation and present it when necessary.

- **Manufacturer**

Fujian LANDI Commercial Equipment Co., Ltd.

Correspondence Address: 5th & 6th Floor, Building 3A, Area A, Software Park, No.89, Software Avenue, Gulou District, Fuzhou, Fujian, 350001, China

Registered Address: Building 17, Area A, Software Park, No.89, Software Avenue, Gulou District, Fuzhou, Fujian, 350003, China

Phone: +86 0591-88077077, +86 400-658-0616

Fax: +86 0591-88077085

Website: <http://www.landicorp.com>