

USER MANUAL

[PRODUCT NAME]

Model No.: [PW1537T]

Manufacturer	Levinko Technology Limited
Address	Floor 4,Building 5,Xinhaosheng Science Park, No.4 Yonghe Road, Fuhai Street, Baoan District,Shenzhen
FCC ID	2BFET-PW1537T
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Document Information

Product Name	Android Tablet, LCD Digital Signage, All in one Terminal, Touch Screen Monitor, Touch Screen Kiosk, POS machine
Model Number	PW1537T, PW2237T, PW1003T, PW1031T, PW1029T, PW1012T, IWLVK, IELVK, MTLVK, PRLVK, PDLVK
FCC ID	2BFET-PW1537T
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1. Product Overview

Android Tablet is an Android-based touchscreen device designed for [intended application]. The device supports Wi-Fi and Bluetooth wireless connectivity. Cellular/4G connectivity is not supported.

2. Product Specifications

Product Name	Android Tablet, LCD Digital Signage, All in one Terminal, Touch Screen Monitor, Touch Screen Kiosk, POS machine
Model Number	PW1537T
Display Size	15.6 inches
Display Resolution	1920*1080
Operating System	Android 11.0
Processor	RK3566
Memory / Storage	RAM 2g / internal storage 16g
Wireless Connectivity	Wi-Fi: 2.4Ghz; Bluetooth: 4.2
Cellular Connectivity	Not supported
Power Input	12V 2A
External Interfaces	USB / Ethernet / HDMI
Mounting Method	Wall-mounted / desktop / VESA / other

3. Installation

1. Install the device using the specified mounting method and suitable mounting hardware.
2. Connect a compatible power supply with the voltage and current ratings specified for the product.
3. Connect external peripherals only to compatible interfaces.
4. Place the device in a location that allows adequate ventilation and access to its connectors.

4. Basic Operation

- Power On: Connect the power supply and turn on the device using the power button, if provided.
- Touch Operation: Use the touchscreen to operate the Android interface.
- Wi-Fi: Open Android Settings, select Wi-Fi, and follow the on-screen instructions to connect to a network.
- Bluetooth: Open Android Settings, enable Bluetooth, and select a supported device for pairing.
- Power Off: Shut down the device through the Android system menu before disconnecting power, where applicable.

5. Safety Instructions

- Use the device only with a compatible power supply.
- Do not expose the device or power adapter to water or excessive moisture.

- Do not block ventilation openings or install the device near sources of excessive heat.
- Stop using the device if the power adapter, cable, or enclosure is damaged.
- Do not attempt to modify the device or its radio-frequency components.

6. FCC Statement

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.

To assure continued compliance, any changes or modifications not expressly approved by the party.

Responsible for compliance could void the user's authority to operate this equipment. (Example- use only shielded interface cables when connecting to computer or peripheral devices).

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

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation.

FCC Radiation Exposure Statement:

The equipment complies with FCC Radiation exposure limits set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

7. Manufacturer Information

Manufacturer: Levinko Technology Limited

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End of User Manual