



# Shenzhen Luxyoun Technology V6WIFI WiFi Learning Tablet Instruction Manual

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## SHENZHEN

WiFi learning tablet manuals

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### Product features

Completely reliable: the implementation of international toy design, material selection, production standard version. Completely environmental protection, without any sharp corners. Excellent function: 7-inch HD display screen, high sensitive capacitive touch screen. Built-in interactive learning games, karaoke videos, and other diversified early education content can better help babies improve imagination, develop brain potential.

Soft sound quality: the use of high fidelity 78mm large-caliber speakers, more mellow voice more outstanding.

Complete configuration: it is equipped with high-definition dual microphones, which increases the interaction between parents and baby. It has a built-in high-capacity polymer lithium battery with strong security, which is completely durable. Fashionable and dynamic: the ear made of edible silica gel has a warm hand. The dream led lights, soft color light, lovely cartoon image, loved by little baby.

### Charging method










1. Use the configured Mini USB charging cable to connect with the 5V 2A charger for charging.

2. It takes 5 to 6 hours to fully charge.
3. When the battery is turned off for charging, the charging indicator will be on, and the indicator will be off when the battery is fully charged.

## Operation guide



### Positive

-  Home key: short press to enter the main interface.
-  Light key: short press to turn on and off the rear lights.
-  Q & A key: short press to enter the intelligent Q & A interface.
-  Previous key: the short press is the previous function.
-  Play/pause key: short press to play/pause. It also plays the role of “confirmation” when selecting applications.
-  Next key: the short press is the next function.
-  Volume + key: short press to increase volume.
-  Volume – key: short press to lower the volume.
-  Return key: short press to return to the previous menu.

### side

1. USB2.0 interface: support external U disk, maximum support 64GB.
2. TF card interface: it has been fixed with screws. If you need to insert the TF card, you can insert it by twisting the screws.
3. Charging interface: please use a 5V 2A charger to connect the machine for charging.
4. 2 microphone connectors.
5. Power key.

## Handling of common problems

|   |  |
|---|--|
| Insufficient charging or long charging time | 1. The charger specification is wrong, please use a 5V 2A charger for charging.<br>2. The quality of the charging cable is poor, please use the original USB charging cable<br>3. Please check whether the charging port of the machine is in good condition. If it is damaged, please stop using it and send it for repair as soon as possible. |
| Unable to power on                          | The battery is dead. Please charge it.   |
| Can't connect WiFi                          | WiFi password input error, please re-enter WiFi password, pay attention to case sensitivity. WiFi frequency must be 2.4GHz.  |
| Forget the password                         | Enter the initial password "8888".   |

## Warning

1. This device 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. Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**NOTE:** 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.

The device has been evaluated to meet the general RF exposure statement.

The device can be used in portable exposure conditions without restriction

**Warning:** Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

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


FCC Warning Statement

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:

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The product has undergone RF exposure assessment and meets the requirements.

Documents / Resources

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|  | <a href="#">Shenzhen Luxyoun Technology V6WiFi WiFi Learning Tablet</a> [pdf] Instruction Manual<br>V6WIFI, 2AO68-V6WIFI, 2AO68V6WIFI, V6WIFI WiFi Learning Tablet, WiFi Learning Tablet |
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