

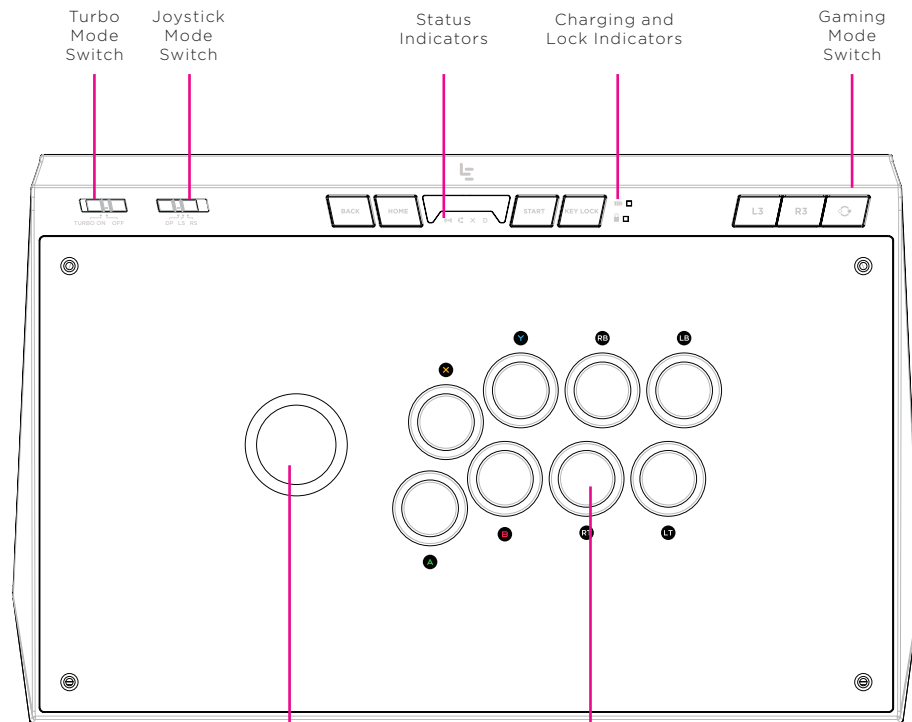


# LeEco Wireless Arcade Joystick

## User Manual

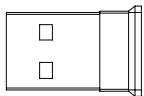
## What's Inside:

Arcade Joystick  
Nano USB Receiver  
Hex Tool  
User Manual

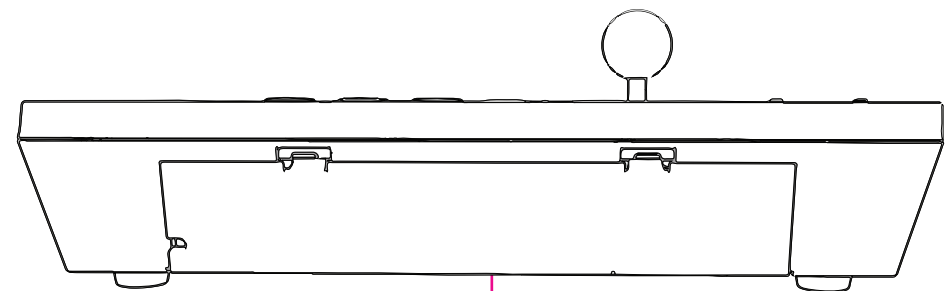
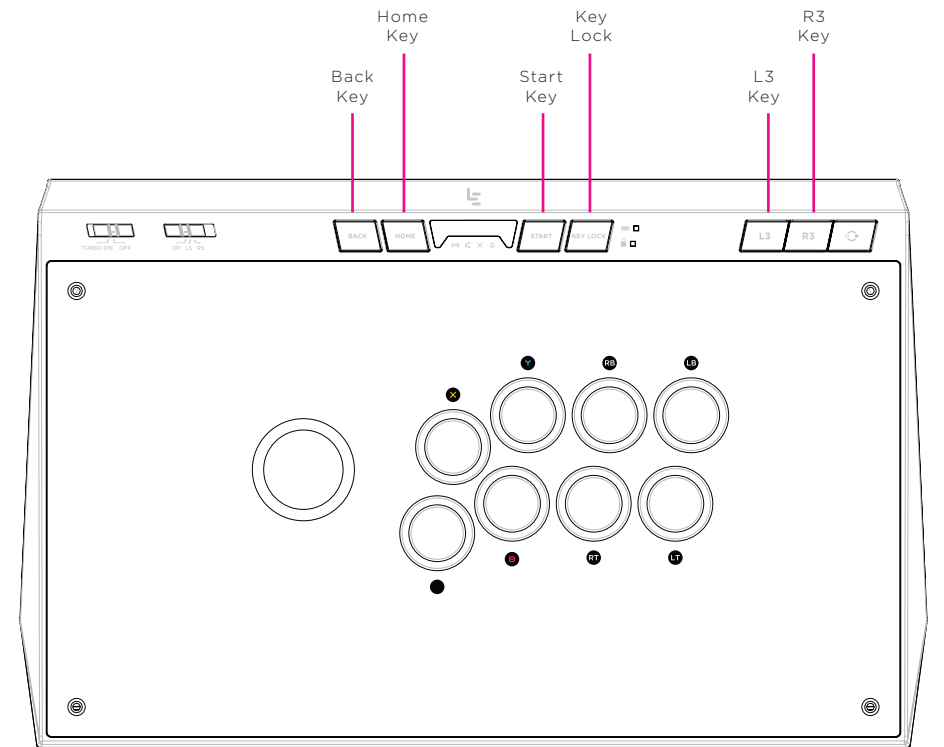


Joystick

Action Buttons



2.4G Nano USB Receiver



Storage Compartment

# Product Features

- Compatible with Android and PC360 system.
- Choice of wireless or USB cable operation.
- Standard Vewlix 8-button layout, suitable for all fighting games.
- Turbo Mode available for all 8 action buttons.
- Authentic Sanwa Denshi joystick and action buttons.
- Key locking function to avoid play disruption.
- Joystick mode switch to change the joystick's output mode.
- Storage compartment for hex tool, USB cable and Nano USB receiver.

## LED icons:

There are a total of 6 LED icons on the top of the device. The 4 icons below indicate the device's connection status and mode.



Wireless Mode



Cabled Mode



Xinput



Dinput

|               |                                                                                       |
|---------------|---------------------------------------------------------------------------------------|
| Wireless mode | The device is connected wirelessly.                                                   |
| Cabled mode   | The device is connected by a cable.                                                   |
| Xinput        | The device is set to Xinput which supports PC 360, Steam™ OS and some Android™ games. |
| Dinput        | The device is set to Dinput which supports Android™ and some PC games.                |

The other 2 LED icons on the right side of the key lock button indicate the power and key lock status.



## How to operate the device in wireless mode:

1. Open the storage compartment on the back of the device and take out the 2.4G Nano USB Receiver.
2. Plug the Nano USB Receiver into the USB port of a smart TV, set-top-box, Android™ tablet, Android™ phone or PC. (Tablets and phones should be connected with an OTG cable, sold separately.)
3. Press the Home Key and the device will automatically search for and connect to the receiver. The Wireless Mode LED icon will blink while searching.
4. When the device is connected to the receiver, the Wireless and the Dinput icons will remain on.
5. Use the joystick to select your desired game.

## How to operate the device using a cable:

1. Open the storage compartment on the back of the device and take out the USB cable that comes with the device.
2. Plug the USB cable into the USB port of a smart TV, STB, Android tablet, Android phone or PC. (Tablets and phones should be connected with an OTG cable, sold separately.)
3. When the device is connected successfully, both the Cabled Mode and the Dinput LED indicator will remain on.
4. Use the joystick to select your desired games.

NOTE: Do not plug the USB cable in during a wireless search. If you want to use the cable, only plug it in after a wireless search is completed.

## Mode selection switch:

With the press of a button, you can switch between Dinput mode and Xinput mode. The default mode is Dinput.

The figure below shows the LED indicators for Dinput



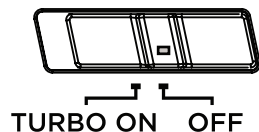
To change from Dinput to Xinput, press the gaming mode switch  for 3 seconds.

The figure below shows the LED indicators for Xinput



## Turbo switch

The device offers a Turbo feature which can be enabled for the 8 action buttons.



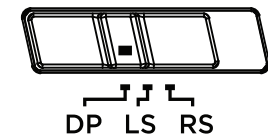
To enable Turbo: Press and hold one or more of the 8 action buttons and flip the Turbo switch from OFF to ON. For rapid fire, press and hold an action button.

To turn off Turbo: Flip the Turbo switch from ON to OFF.

## Control stick switch:

Used to switch among three modes:

- 1) DP: Directional Pad
- 2) LS: Left Analog Stick
- 3) RS: Right Analog Stick



The joystick defaults to DP mode.

## Key lock switch:

To prevent accidental interruption during gaming, use the key lock switch which works with the following keys:

- 1) Back
- 2) Home
- 3) Start
- 4) L3
- 5) R3
- 6) Gaming Mode Switch



Press "Key Lock" to enable locking. When the keys are locked, the LED indicator will light up and the keys in the list above will no longer function. Press "Key Lock" again to unlock the keys.

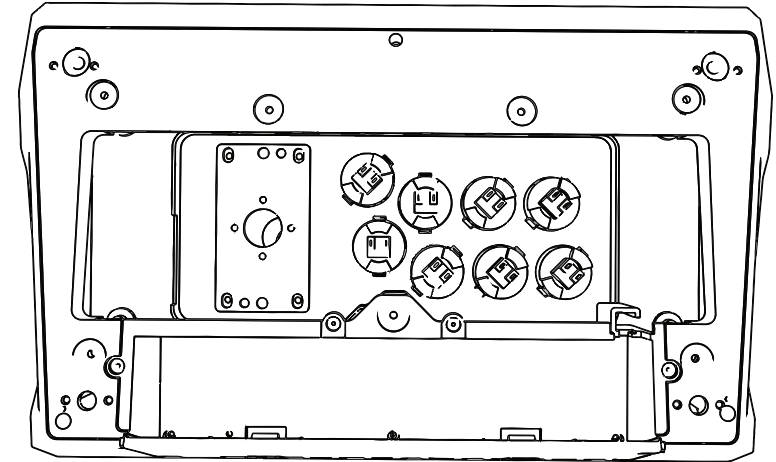
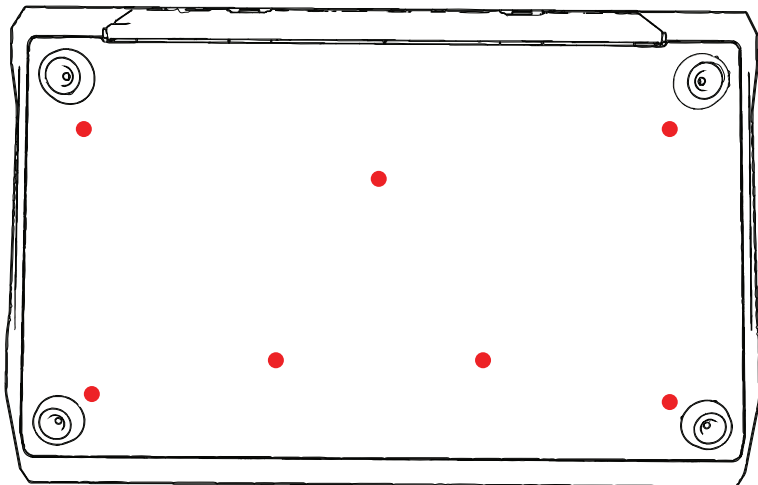
## / Power indication and charging:

When the battery level of the device is low, the LED Power Indicator Light will blink slowly. Plug the USB cable into a device with a USB port to charge. During charging, the power indicator light will blink. When the battery is fully charged, the light will remain on.

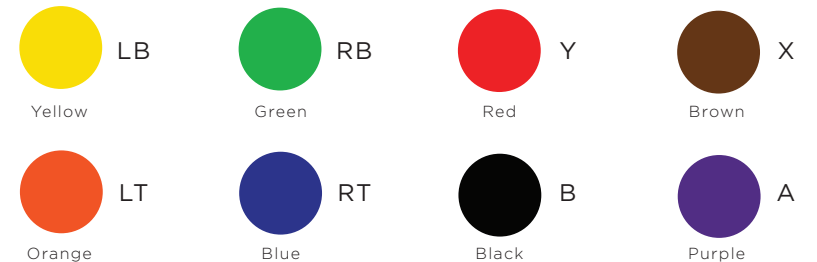


## / To replace action buttons:

1. Open the storage compartment on the back of the device and use the hex tool to remove the 7 screws from the bottom of the device.



2. Remove the connecting cable from the underside of the button to be replaced by pressing the tabs on both sides of the button.
3. Insert the new button and turn it until it's tightly installed.
4. Connect the corresponding cable based on the sticker color guide inside the internal compartment.
5. Install the bottom plate and screws back on the device.



## Wireless signal

If the wireless signal gets disconnected:

1. Check whether the USB Wireless Adapter has been removed.
2. Check whether the device is out of range.
3. Check if there are strong radiation sources nearby.

## Warning

- Do not place heavy objects on this product.
- Keep this product far away from extreme heat sources.
- WARNING: This device contains chemicals known to the State of California to cause cancer, birth defects or other reproductive harm.
- Except as provided in these instructions, do not disassemble or try to repair the device components or accessories. Doing so voids the warranty.
- Do not store in any location where it may contact moisture, dirt, dust, lint, or other foreign material.
- Do not drop, hit or otherwise abuse the device, components or accessories. This may damage the LCD screens or other precision components of the device.
- Connect ONLY accessories designed and licensed for use with the device to any external connectors.
- Do not spill liquids on the device or other components or accessories.

### WARNING - Repetitive Motion Injuries and Eyestrain

Prolonged playing video games may make your muscles, joints, skin or eyes hurt. To avoid these problems:

1. Avoid excessive play. Monitor children for appropriate play.
2. Take a 10 to 15 minute break every hour, even if you don't think you need it.
3. If your hands, wrists, arms or eyes become tired or sore while playing, stop and rest before playing again.

If discomfort continues during or after play, stop playing and consult a medical professional.

This equipment has been tested and found to comply with the limits of 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.
- If these do not correct the condition, consult the dealer or an experienced radio/TV technician for assistance.

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.

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.

## Warranty Service

LeEco warrants the included hardware product and accessories against defects in materials and workmanship for NINETY (90) DAYS from the original retail purchase. LeEco does not warrant against normal wear and tear, damage caused by accident or abuse or damage resulting from improper charging. This warranty is valid only in the country in which the product is purchased. For service, contact us at 1-855-343-6688. Shipping charges may apply. You may be required to provide proof of purchase in submission of your warranty claim. If you submit a valid claim under this warranty, LeEco will at its option repair your device or replace it with a new or refurbished device subject to the full terms and conditions of the warranty at [www.lemall.com/us/warranty](http://www.lemall.com/us/warranty) and any applicable service policies at [www.lemall.com](http://www.lemall.com). This warranty is in addition to rights provided under local consumer laws.