

## i6310 Gun Grip TRPW-630 / TRPW-631 Quick Start Guide



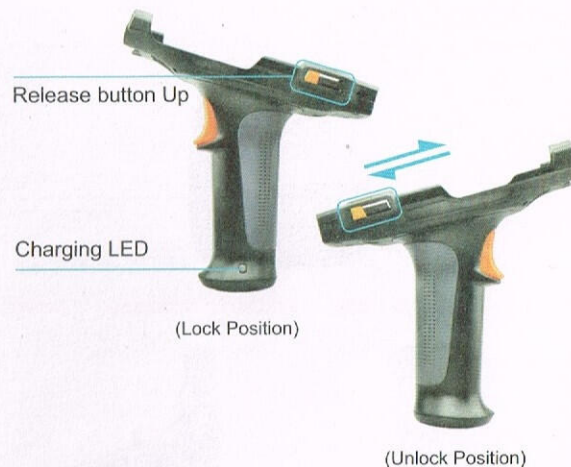
This guide applies to model numbers  
TRPW-630 Scan Trigger Handle Charger  
and TRPW-631 Scan Trigger Handle Charger with Built-in Battery

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### How to Use

#### Step 1

Push forward the switch locks on both sides of handle to the head to open the handle.



#### Step 2

Push backward the switch lock to release the device from handle.



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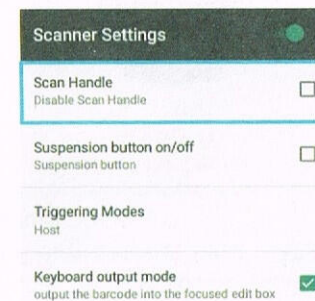
#### Step 3

Push forward the switch lock buttons on handle to fixed device.



#### Step 4

Setting -> Scanner Settings -> Turn on Scan Handle.



### Environmental

Operating Temperature	-10~50℃(14~122℃)
Storage Temperature	-20~70℃(-4~158℃)
Storage Temperature	0~45℃(32~113℃)
Humidity	5~95%(non-condensing)

## Charging

### Gun Grip with the adapter



### TRPW-631



Power Button

**Tips:** The content here only applies to TRPW-631 Scan Trigger Handle Charger with built-in battery.

Press 2 times	Device Charging
Long press for 3s	Stop Charging

### LED Status

#### Discharging

Red light blinking	0%~5% power
Red light solid	5%~25% power
Yellow light solid	26%~75% power
Green light solid	≥75% power

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## Charging

Red light blinking	0%~25% power
Yellow light blinking	26%~75% power
Green light blinking	≥75% power
Green light solid	Charge complete

## Gun Grip Cradle

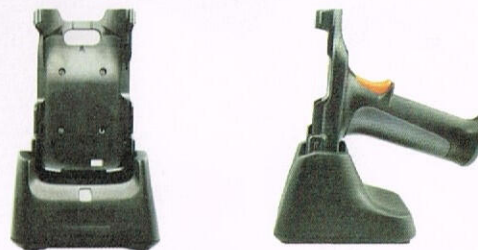


**Tips :** LED green light solid when cradle connected to power.



(Simultaneously charge terminal and gun grip)

### TRPW-631



(Charge terminal separately)

**Tips :** The content here only applies to TRPW-631 Scan Trigger Handle Charger with built-in battery.

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## Precautions

1. Read all information in this guide before using the device to ensure safe and proper operation.
2. Please use the accessories that have been approved by this manufacturer and corresponds to this model. Use of any power source, charger, battery, etc. that has not been approved by this manufacturer may cause a fire, explosion, or other hazards.
3. Please use device and accessories within the specified temperature range. Equipment failure may occur when the ambient temperature is too high or too low.
4. Do not disassemble the product and its accessories. If the equipment or any of its components are not working properly, consult the after-sales service of the company promptly, or send the equipment to the after-sales service outlet for testing and maintenance.
5. The battery is made from a flammable and explosive material. Do not disassemble, squeeze, drop and make any other destructive operations on the battery. Do not place the battery in high temperatures.
6. Disposal of used batteries is subject to local relevant documents or policies regarding disposal of used batteries.

## Warranty Policy

Thank you for using Urovo intelligent terminal series products. In the situation of quality problems, which arise from raw materials or production processes, during normal use of purchased products, Urovo Technology Co., Ltd. will be responsible for free maintenance within one year from the date of purchase. The company may provide repairs due to the user's failure to use the product according to the provided instructions of the product. However, corresponding service fee and component fee will be charged. Warranty regulations:

1. Under normal circumstances, the warranty period of the device is 12 months (3 months for accessories), subject to the sales agreement.
2. During the product warranty period, under the normal use conditions (determined by our technical staff), the user will be entitled to a free warranty for damaged or faulty warranty parts.
3. During the warranty period, faults caused by repair, disassembly or modification of the product by a personnel other than our company, improper installation, improper use by the user (failure to follow instructions), serial number damage, accident or natural disaster, will not be covered under the warranty.
4. The warranty will expire immediately if any alterations are made to the warranty card.
5. Please show the equipment SN and purchase certificate for repair. The company reserves the right to interpret the above contents.

Place of Origin: Shenzhen Quality Inspector: 02

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