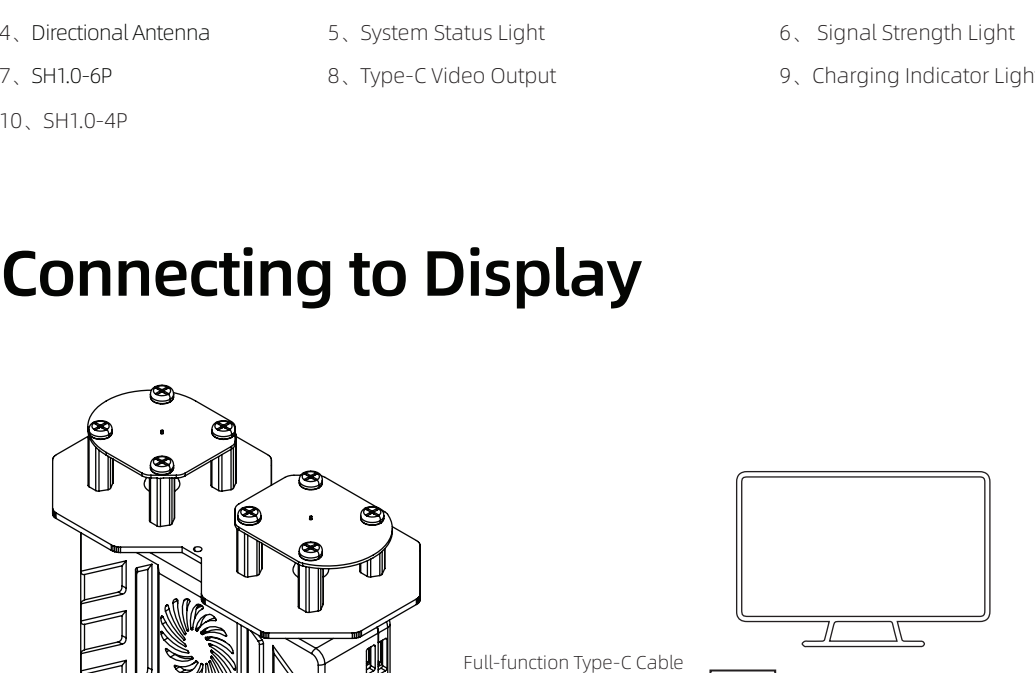


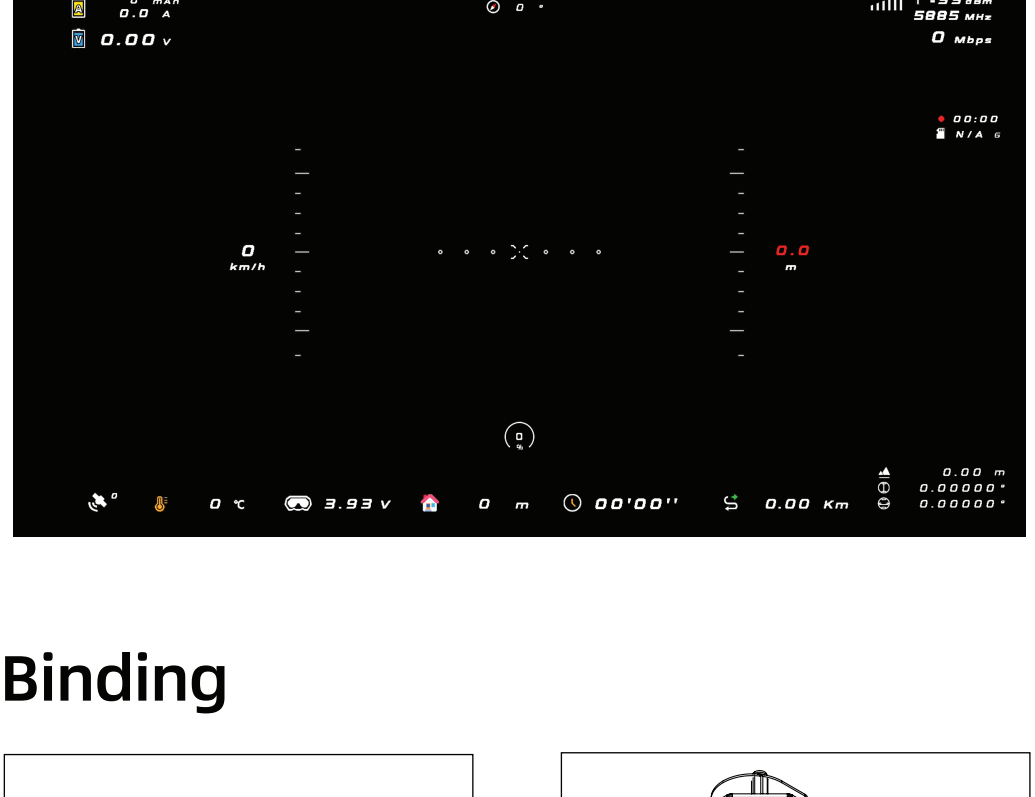
# T3 VRX

## Quick Start Guide

## Introduction

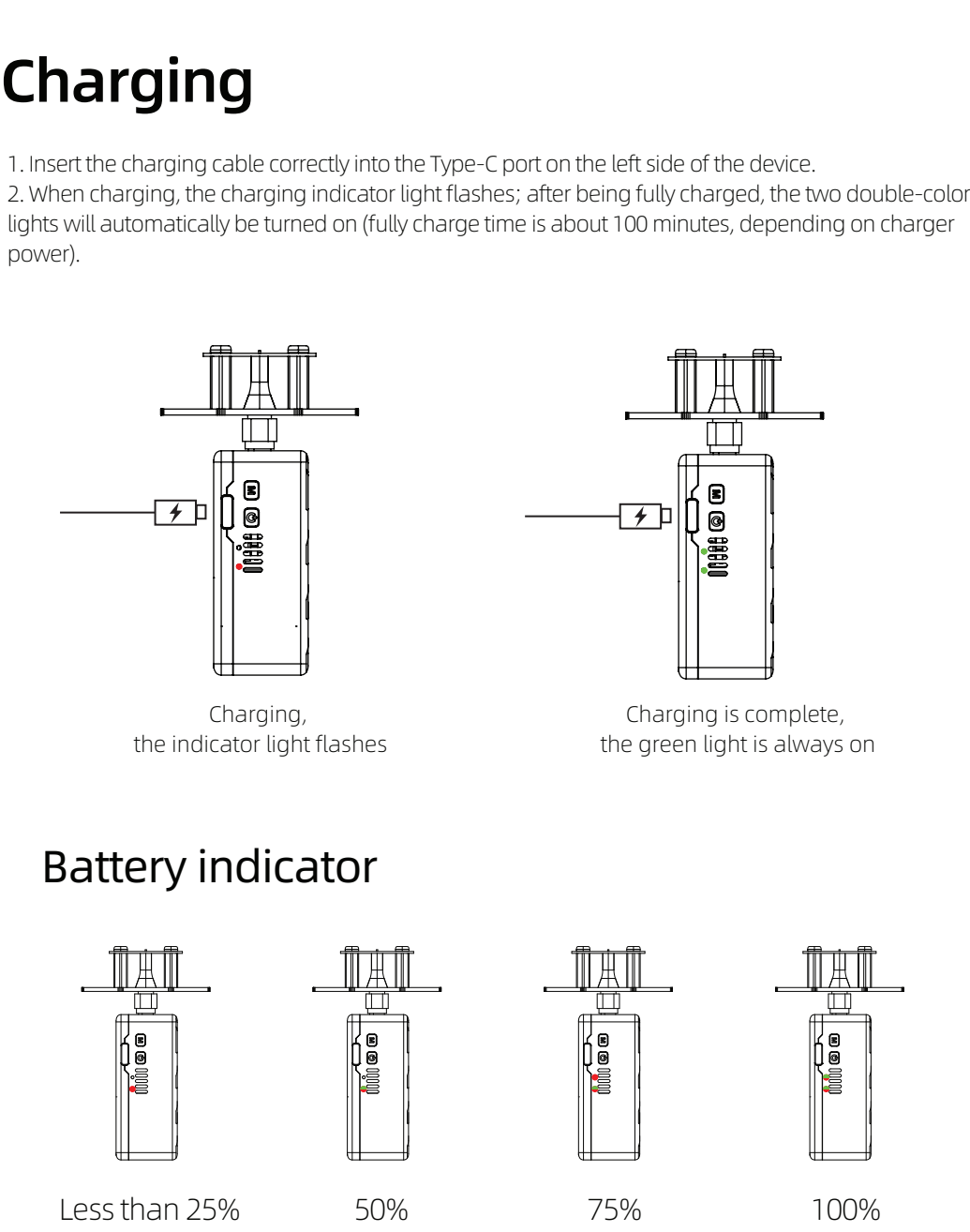


## Connecting to Display

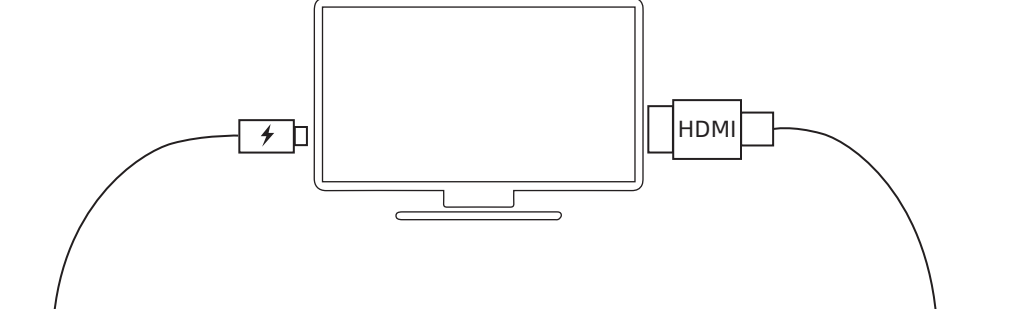


## Power On/Off

- Press and hold the S/Select Key for 3 seconds to power on the device.
- After the device starts, press and hold the S/Select Key for 3 seconds to turn off the device.

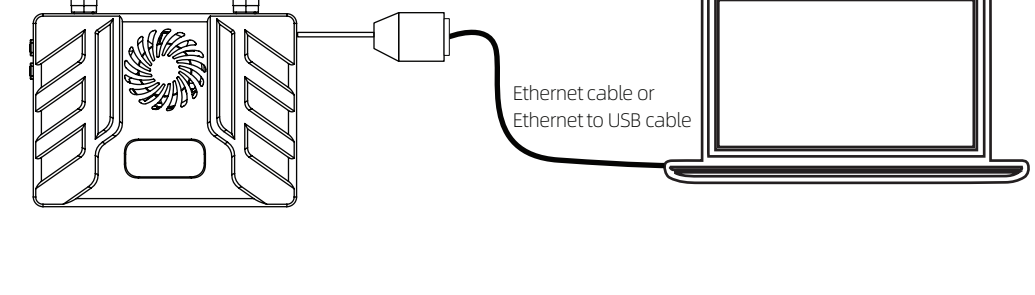


## Binding

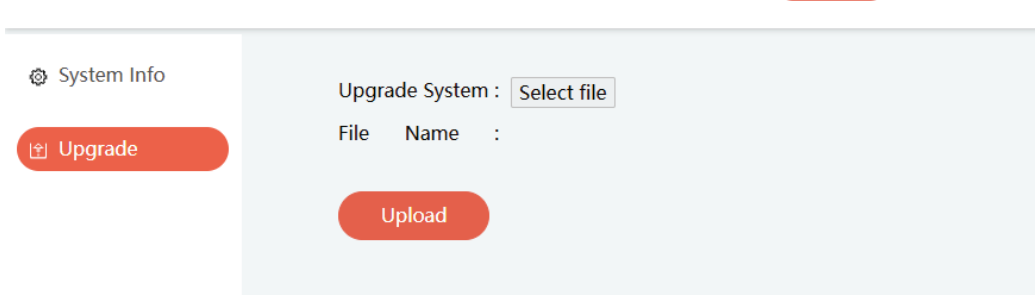


- Insert the charging cable correctly into the Type-C port on the left side of the device.
- When charging, the charging indicator light flashes; after being fully charged, the two double-color lights will automatically be turned on (fully charge time is about 100 minutes, depending on charger power).

## Charging

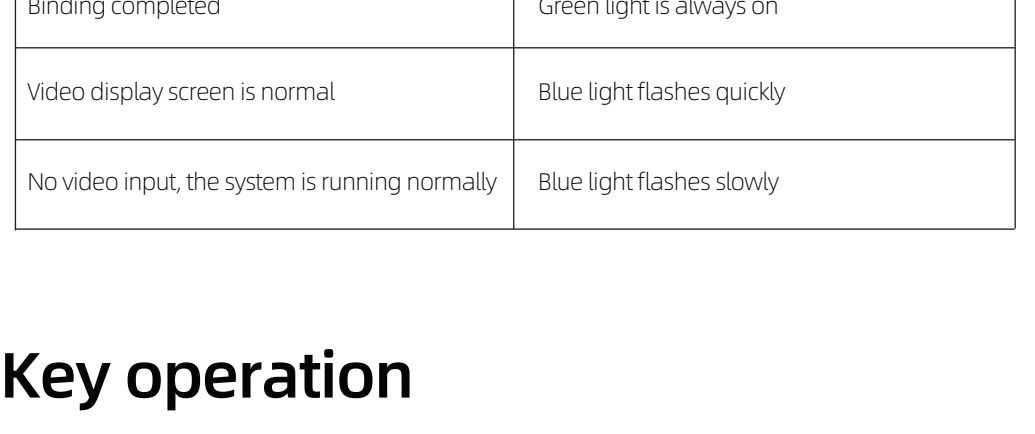


## Battery indicator



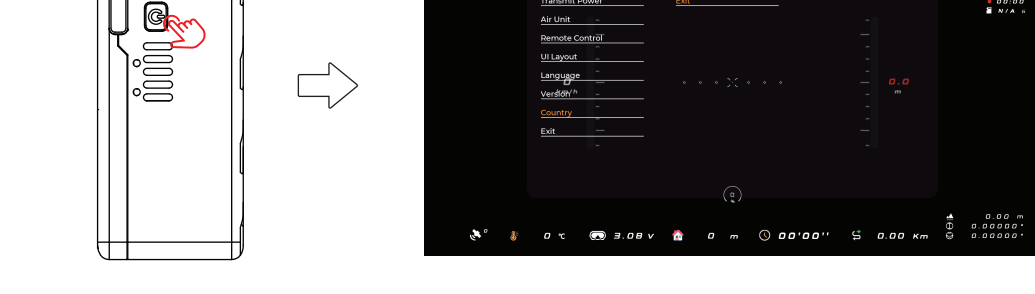
## External power supply

The charging port has charge/discharge dual functions. If necessary, it can supply power to the device through the Type-C cable, such as powering the display. When providing power to other devices, the indicator light will stay on steadily. A maximum power of 20W can be provided.

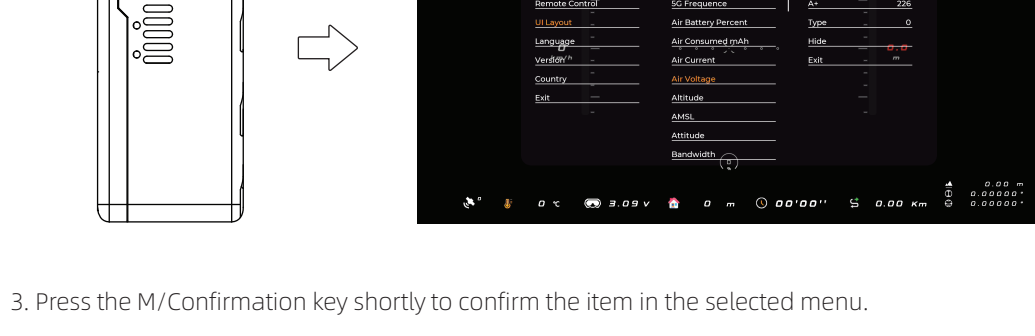


## Firmware Upgrade

The VRX is connected to the computer through Ethernet cable or Ethernet to USB cable.



## VRX firmware upgrade

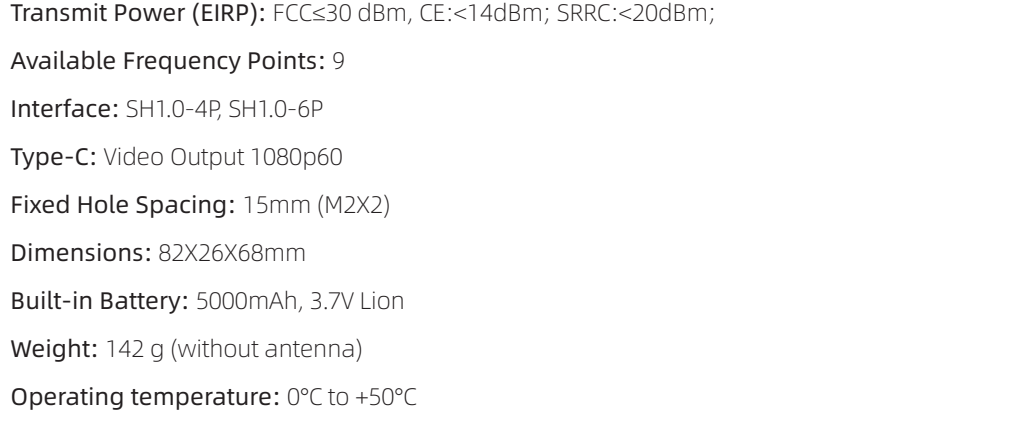


⚠ If there is a power outage or interruption during the firmware upgrade, the upgrade will fail. Please restart the updating process, otherwise the device cannot be used normally.

## Status indication

VRX	
Binding status	Green light flashes quickly
Binding completed	Green light is always on
Video display screen is normal	Blue light flashes quickly
No video input, the system is running normally	Blue light flashes slowly

## Key operation



- Press the S/Selection key for the first time after turning on the device to bring up the main menu.



## Key Specifications

### Image Transmission Module (VRX)

- Model:** T3 VRX
- Product Name:** T3 Digital HD Image Transmission (VRX)
- Communication Frequency:** 5.18-5.24GHz, 5.745-5.825GHz
- Transmit Power (EIRP):** FCCs30 dBm, CE:<14dBm; SRRC:<20dBm;
- Available Frequency Points:** 9
- Interface:** SH1.0-4P, SH1.0-6P
- Type-C:** Video Output 1080p60
- Fixed Hole Spacing:** 15mm (M2X2)
- Dimensions:** 82X26X68mm
- Built-in Battery:** 5000mAh, 3.7V Lion
- Weight:** 142 g (without antenna)
- Operating temperature:** 0°C to +50°C
- Maximum charging power:** 20W
- Maximum discharge power:** 20W

### Antenna

- Name:** Directional antenna
- Polarization direction:** Left-hand circular polarization (LHCP)
- Operating bandwidth:** 5000-6000 MHz
- Input impedance:** 50 Ω
- Standing wave ratio:** ≤1.5
- Interface type:** RP5MA
- Dimensions:** 102X53X27 mm
- Weight:** 30.5 g