# Docking of 10-12 inch devices and the battery

## DC10 User Manual

# **Contents**

# Ⅰ. Product Introduction

## 1. Appearance description

Back view:



- USB2.0
- RS232 port
- DC port and indicators
- RJ45 port

Top view:



- Charging pin (battery)
- Charging pin (device)
- Limit post
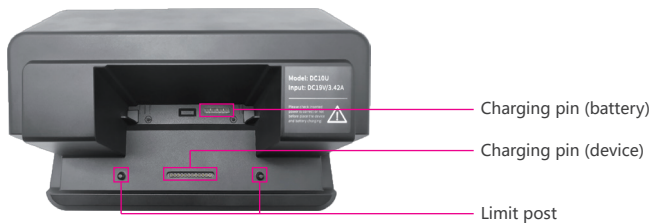
## 2. Indicator light description

2.1 Power Indicator. It stays on when DC power is connected.

2.2 Battery charging indicator. It stays on when the battery is connected and it is normally charged.

2.3 RJ45 network port indicator (left yellow, right green). It is always on when the power is connected, which means the network port is available.

# Ⅱ. Instruction for use

## 1. Recharge

1.1 Charge the devices. Charge the devices of I10U and I20U module.

1.1 Charge the battery.



## 2. Expansion interface

The docking of is equipped with 5 interfaces: 1 DC port, 2 USB2.0 port, 1 RJ45 network port and 1 RS232 serial port. USB2.0, RJ45 and RS232 can work only when the DC power supply is connected.

# Ⅲ. Specifications

| Physical Parameters | |
|---|---|
| Size | 212x147x93mm |
| Weight | 350g |
| Color | Black |
| **Interface** | |
| USB port | Standard USB 2.0 x2 |
| DB9 | RS232 TTL |
| RJ45 | 10/100M x1 |
| DC port | DC 19V 3.42A ⌀5.5mm DC port x1 |
| Extension interface | 12pin  Pogo Pin x1 |
| Battery interface | Battery charging interface x1 |
| Indicator light | Power indicator light x1，Battery charging indicator x1 |
| Adapter | 100~240V 19V 3.42A/65W  US CE certified  (Optional UK，EU) |
| Adaptive model | I10U，R10，I20U，F20 |