

## 07 UHF

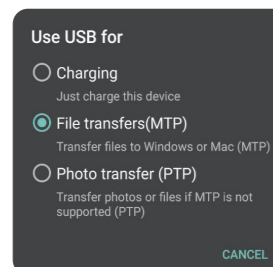
The typical working frequency range of UHF is 902MHz to 928MHz, it can be used for scanning tags that meet ISO10374 and ISO18000-4 standards.

C72 can be applied in warehouse logistic management, vehicle velocity measurement and retail management etc.

Click Appcenter and enter UHF function, user can test various related functions.

## 08 USB CONNECTION

C72 can be connected with PC or laptop through USB port for synchronization. There are three options can be selected for user's requirement.



### USB related precautions:

- Please connect to the USB port on the back of the PC.
- Please do not use USB extension line or USB hub.
- Please do not share with other USB devices.

### Battery related precautions:

- Please charge the battery only with original adapter.
- If the battery is unused for an extended period, the over discharge situation will lead to the decrease of

battery capacity and battery life, the increase of the internal resistance, and battery bulge etc.

- If the battery is unused for an extended period, to avoid over discharge, please keep the battery level at 40% to 60% and store at room temperature. And charge the battery once every 3 months.

- If the storage time is more than one year, one charge cycle to activate the battery every year is recommended.

(One charge cycle is a period of use from fully charged, to fully discharged, and fully recharged again.)

- The estimated life of the battery is 300 charge cycles, after reaching this limit, the capacity is expected to shrink.

**Shenzhen Chainway  
Information Technology Co., Ltd**

### Support Contact Details

Contact Us for Any Issues or Inquiries:

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**CHAINWAY®**



**C72**  
**UHF HANDHELD COMPUTER**

QUICK GUIDE

## 01 APPEARANCE OF EQUIPMENT

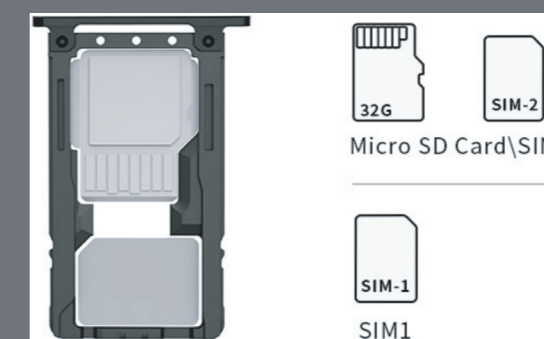


C72 standard configuration: 2D barcode scanning module, UHF scanning module, Camera (top), 4G , GPS, Bluetooth, WIFI, 2G RAM, 16G ROM.

- |                                 |                             |
|---------------------------------|-----------------------------|
| 1 RGB LED                       | 8 Trigger                   |
| 2 Light sensor, distance sensor | 9 Scan button               |
| 3 Camera (front)                | 10 SIM/TF card slot         |
| 4 UHF scanning module           | 11 barcode scanning module  |
| 5 Menu                          | 12 Camera (top), flashlight |
| 6 Home                          | 13 Power button             |
| 7 Back                          | 14 Setup button             |

## 02 CARD SLOT

Insert the SIM tray ejector to pin slot as the direction shared below, after push the slot will move upward and the SIM card slot and SD card slot will be available.



## 03 START UP / SHUT DOWN

1. Long press the power button for 2 seconds to power on or off the device.
2. Short press the power button to get into sleep mode or wake up the device.

Power Button 1

## 04 CHARGE

### Type-C

Use the adapter connected to Type-C cable to C72 device to charge.



## 05 SCANNING

### 2D Scan engine:

The scan engine is professional 1D/2D barcode scan engine, press the scan button or pull the trigger to activate the scan engine using red laser beam to scan 1D/2D barcodes.

Scan Button 1

## 06 WIFI CONNECTION

C72 has adopted Android 6.0 OS, it can be operated as smartphone. WIFI connection can be adjusted by general setup option.

