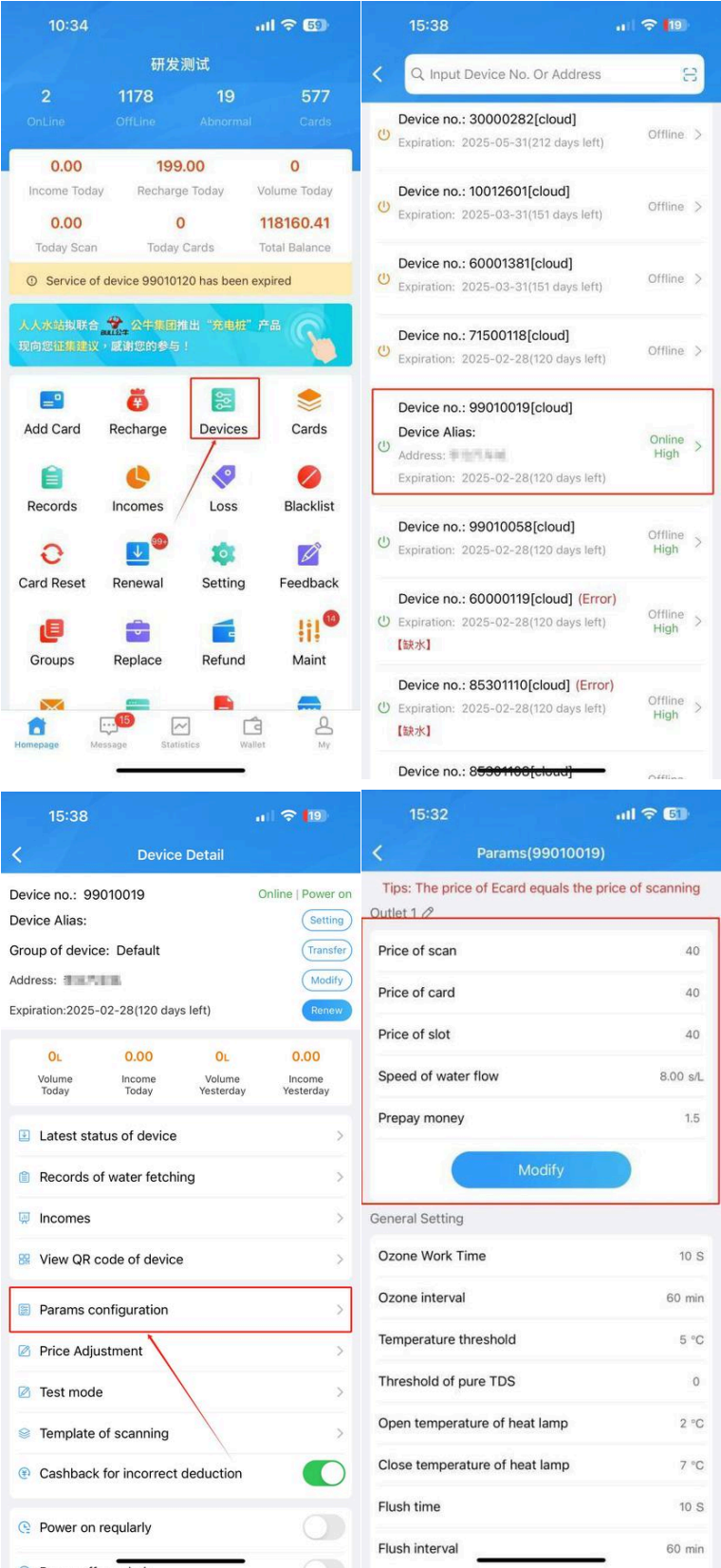


# Waterer Brief Manual

## 1. Device

### Params configuration



### 1.1. Set the price

There are 3 types of price, price of scan for fetching water with scanning QR code; price of card for fetching water with swiping card; price of slot for fetching water with Coin recognizer, Bill acceptor or Credit card reader.

The value is the number of seconds per 1.00 Yuan. The 1.00 Yuan depends on your country's exchange rate that you can consult the manufacturer.

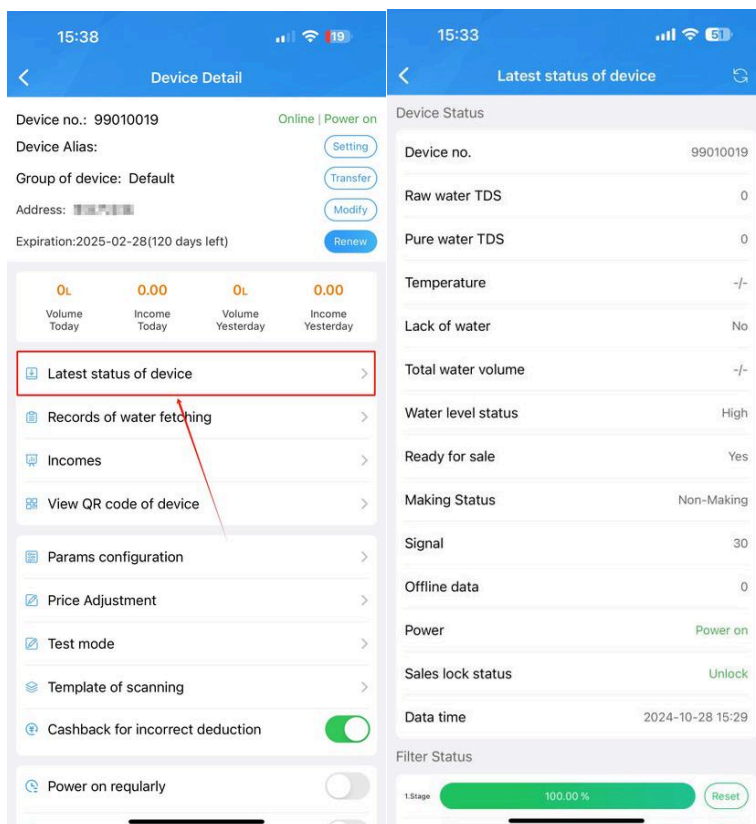
### 1.2. Set speed of water flow

Set the time required for each liter of water.

### 1.3. Set amount of prepaid money

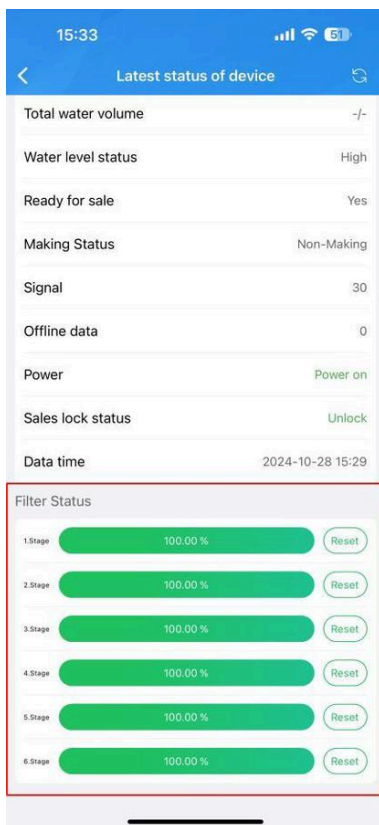
Prepaid money is the amount deducted from the card in advance when fetching water with swiping card. The unused amount will be returned to the card when swiping card again.

## Latest status of device



Display the running status of device, include TDS of raw water, TDS of purified water, temperature, water level of tank, etc.;

## Filter status



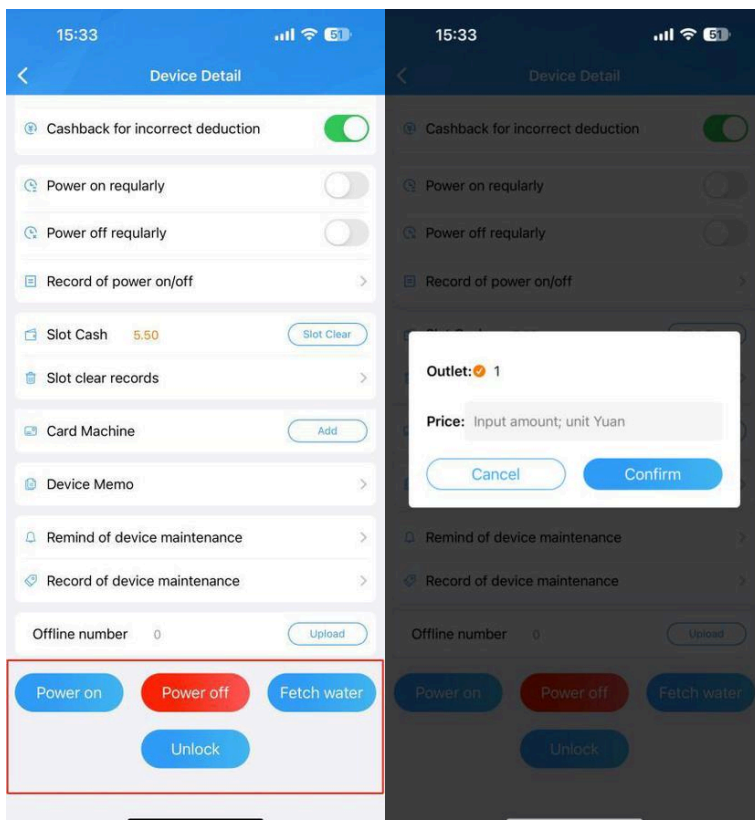
Display the usage of all filters. If the percentage is lower than 10%, the filter need be reset.

## Remote operation

Power on/off buttons: Startup or shutdown the device remotely;

Unlock button: Open the door of the water outlet remotely;

Fetch water button: Directly fetching water remotely without payment or card swiping.



## 2. Card

### Add card

2.1.Input card number,

2.2.Input amount of recharge for card,

2.3.Click "Confirm" button, the card will be created in system.

2.4.The card need to be swiped on the device to activate, when balance showed on device that the card is available.

The screenshot shows the 'Add Card' interface in a mobile application. The interface is divided into two main sections. The left section is a dashboard with various statistics and a grid of icons. The right section is a form for adding a new card. The form includes fields for Card No. (with a scan option), Customer name, Customer phone, VIP member status, Group, Amount of recharge, Amount of Paid-in, Recharge option of group, Remark, and a CONFIRM button. Red boxes highlight the Card No. field and the Amount of recharge section.

**Dashboard Statistics:**

| OnLine | OffLine | Abnormal | Cards |
|--------|---------|----------|-------|
| 2      | 1178    | 19       | 577   |

**Financial Summary:**

| Income Today | Recharge Today | Volume Today |
|--------------|----------------|--------------|
| 0.00         | 199.00         | 0            |

**Today Scan: 0.00**  
**Today Cards: 0**  
**Total Balance: 118160.41**

**Service of device 99010120 has been expired**

**Grid of Icons:**

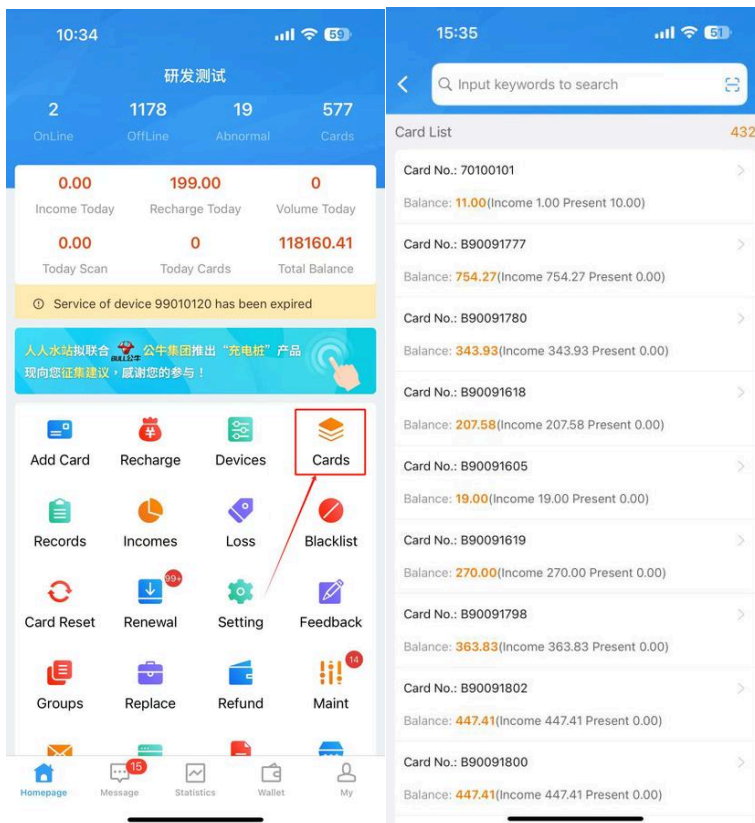
- Add Card (highlighted with a red box)
- Recharge
- Devices
- Cards
- Records
- Incomes
- Loss
- Blacklist
- Card Reset
- Renewal
- Setting
- Feedback
- Groups
- Replace
- Refund
- Maint

**Form Fields:**

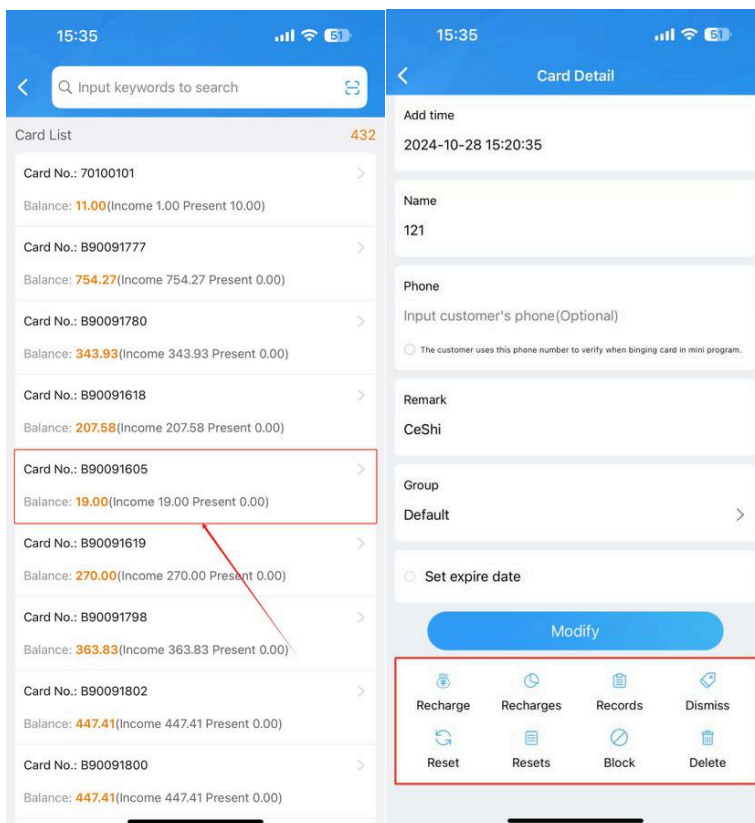
- \*Card No. (Scan to recognize card)
- Customer name (Input customer's name(Optional))
- Customer phone (Input customer's phone(Optional))
- VIP会员 (Default group)
- Group (Default group)
- \*Amount of recharge (Input amount of recharge, Unit Yuan, ¥)
- Amount of Paid-in (Present Amount: 0.00) (Input amount of paid-in, Unit Yuan, ¥)
- Recharge option of group (Recharge: 0.01 Present: 1.00, Recharge: 0.01 Present: 0.00, Rech Prese)
- Remark (Input remark for card(Optional))
- Recharge through Recharge Meter
- Set expire date (Select date)
- CONFIRM

## 3. Card list

View all water card information;



You can edit water card information in Card Detail;

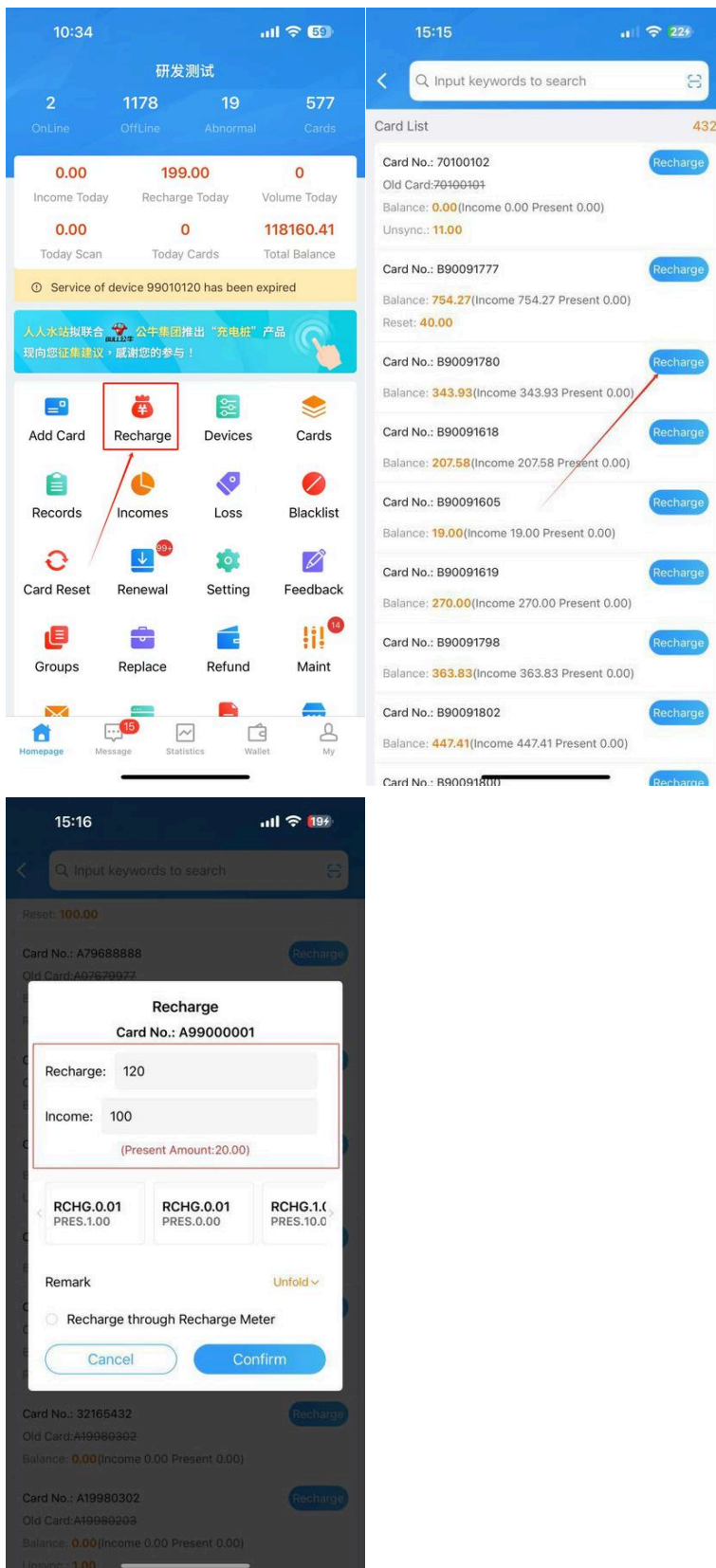


The buttons at the bottom is the shortcut for all operations of card.

## Online recharge

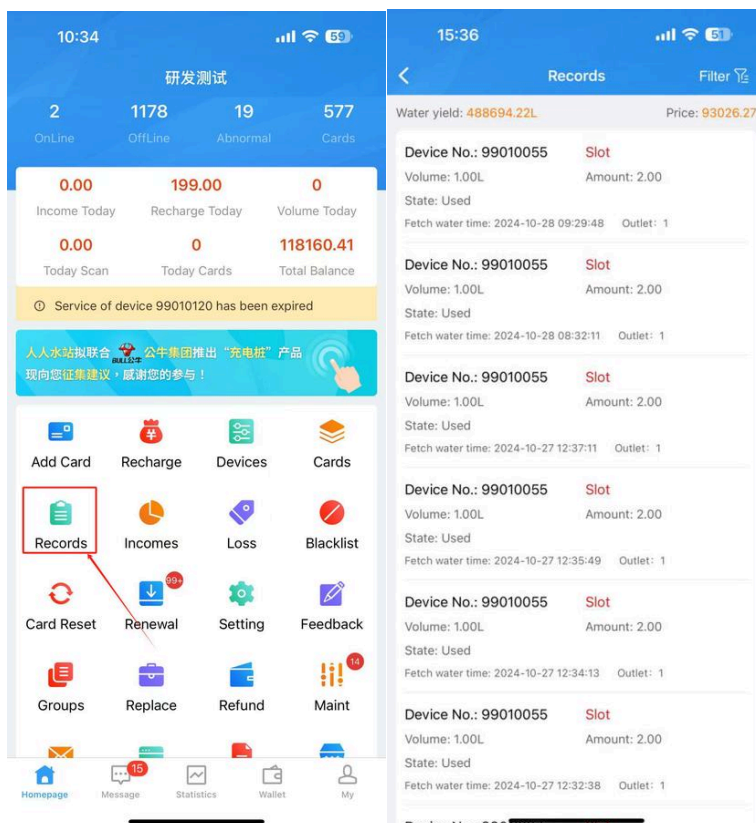
Choose the card, click the "Recharge" button to enter the amount in the pop-up window, and click "Confirm".

At last, swiping the card on the device to synchronize the amount of recharge.



#### 4. Records of water fetching

View detailed information of each water fetching record includ Device No., payment method, amount, volume of water, status, and water fetching time.



## 5. Records of income

- 1.The recharge information of water card include payment method, recharge amount, card no., device of synchronization, transaction time;
- 2.Water fetching information about Slot include amount of water fetching, device no., transaction time;

