

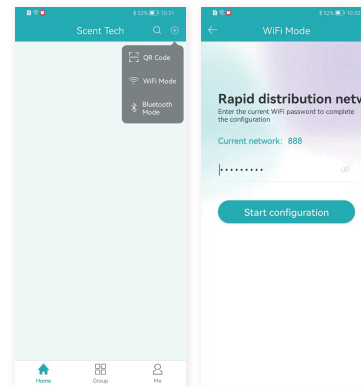
- ◊ The Intelligent fragrance application "Scent Tech" applies to the fragrance machine with wifi function, compatible with iOS, Android system.
- ◊ You can control the device remotely and known the status of the equipment, which is convenient and flexible management.
- ◊ The machine can be set for 5 groups for different working periods , it can set different working days, working times according to different requests and suit for different places.
- ◊ Users can set the equipment groups: customize the group name, add the equipment to the corresponding group to achieve group management, one group of equipment can be set the same relevant data.
- ◊ When the administrator connects the equipment with the network, administrator can authorize the device operation rights to the sharers through the mobile phone number or QR code, and the authorization can be canceled, then the sharers don't have the sharing rights, so the device is more secure.

1 WiFi mode

Notes: When you connect WiFi to the phone first time, Keep app and device on the same wifi. Allow apps to get location services, connect to Bluetooth, send notifications, etc.

Steps to add device information to the APP in WiFi mode:

- Start the device
- Download and open the app
- Click the "WiFi" icon to enter WiFi mode
- Register and log in to your account (mobile phone number or email)
- Click "Add" or "+" sign and select "WiFi Mode"
- Press and hold the "DOWN" button on the device (not on the phone), until the device "Didi" rings twice, and the "--C:F--" logo flashes



- Click "Start Configuration" in the APP until the APP displays "Discover Device (1)"
- Click "Done". Now the device information is successfully added to the APP, and the WiFi logo on the device display is lit.

2 Bluetooth mode

Click "Add" or the "+" sign in the upper right corner on the home page of the APP and choose to switch to "Bluetooth mode".

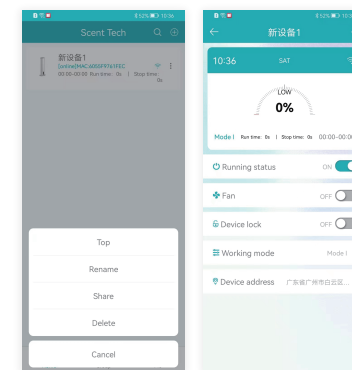
3 Other features

- ① Search: Quickly find the specified device based on the device name
- ② Add a device: Scan the QR code of the Shared device.
Find the specified device by the device name.
- ③ Switch WiFi mode to Bluetooth mode.
- ④ Drop down the window to refresh, showing the configured devices on the LAN.

- ◊ After the device is successfully configured in WiFi mode, click the three-dot logo on the right side of the device column to perform operations such as pinning the device, renaming, sharing the device, and deleting the device.

- ◊ Share device: Enter the other party's registered mobile phone number or email address to share the device, or generate a QR code to share the device, the other party can operate the sharing device, view the sharing history in the "My" menu, and cancel the sharing at any time.

4 Device management



Click "My Devices" column on the home page to enter the device work interface for device management.

- ◊ Running state: Turn on/Turn off the device remotely.
- ◊ Fan: Turn on/Turn off the fan remotely.
- ◊ Devices lock: Lock/unlock the device remotely.

- Working mode: 5 groups to set the dates, timed the work and pause time etc.

Working mode: 5-stage working mode, click any column to customize the day of the week, timing power on or off time period, fragrance frequency setting, etc.;

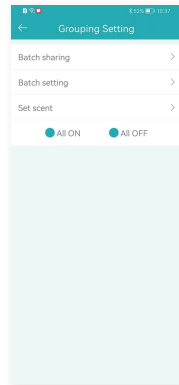
frequency settings, etc.;

- Press the equipment after connect the WIFI, the user can set top device, cancel top device, rename device, share device and cancel the device etc.
- Share devices: Enter the phone number or create a QR code to share the devices, other users can operate the devices. View the share history in the 'my menu' and unshare at any time.
- Device address: The device gets the network location address after connecting the WIFI.
- More information: Take a photo or choose a photo to replace the device head or scene, current devices group information, turn on or off the push message function etc.

5 Group management

After connect and configured, the device is ungrouping, the user can customize the new group. Click "new group"

- Rename the group.
- Cancel the group
- Remove device: Remove the device from the new group.
- Batch share: Share all devices of the group.
- Batch set: Control all devices of the group.
- Batch type of oil: Set all type of oil of

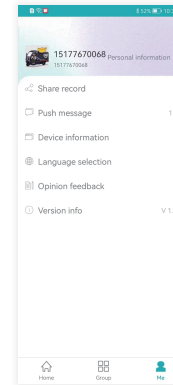


devices in the group.

- Add a device: Add devices from ungrouped devices to the new grouping;

6 Mine

- Register and set the password.
- Share record: View share history, cancel the share authorization.
- Push message: Send message when oil storage, device abnormal etc.
- About device: equipment information, maintenance and instrucing etc..
- Feedback, version information etc



7 Notes

① This app only applies to the fragrance machine with WiFi function.

② When you connect wifi to the phone first time, Keep app and device on the same wifi.

③ If the located wifi is changed, Please reset the machine to match the new wifi again.

④ The WIFI model can only be suit for 2.4GHZ.

⑤ If the APP cannot connect to the device due to wifi disconnected, APP reconnected, login error or signal problem, press MODE for 10 seconds(4 ticks) to reset and match the machine again.

⑥ The software will follow the system language (Chinese or English).

**The mobile phone number cannot be registered again if cancel the account.

Warning:

Changes or modifications to this unit not expressly approved by the party responsible for compliance could void the user 's authority to operate the equipment.

NOTE:

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Statement:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

—Reorient or relocate the receiving antenna.

—Increase the separation between the equipment and receiver.

—Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

—Consult the dealer or an experienced radio/TV technician for help.

The equipment complies with FCC Radiation exposure limit set forth for uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

尺寸:80*130mm