

K26S Instruction Manual

Touch Control Introduction

1. Power On Methods:

- 1-1. Press and hold the [AI button] for 3 seconds to power on.
- 1-2. Tap the "Power Button" on the APP main control page to power on.
- 1-3. Reconnect to power (power up) to turn on.

2. Power Off Methods:

- 2-1. Press and hold the [AI button] for 3 seconds to power off.
- 2-2. Tap the "Power Button" on the APP main control page to power off.
- 2-3. Physically disconnect power to shut down.

Note: After power-up/startup, the device resumes operation at the last used gear level.

[AI Button]

- 1-1. Press and hold the [AI button] for 3 seconds to power on/off.
 - 1-2. Press the [AI button] once to cycle through gear levels.
- PS: A "beep" feedback is given by the buzzer during [Gear Switching].

[M Button]

- 2-1. Device defaults to Bluetooth ON (pairing mode) upon startup; indicator light flashes blue for 60 seconds.
- 2-2. After successful Bluetooth connection, indicator light stays solid blue for 60 seconds.
- 2-3. Press and hold the [M button] for 5 seconds to reset Bluetooth connection; indicator flashes red twice.
- 2-4. Press the [M button] once to turn off oil level warning.
- 2-5. Press and hold both [AI button] and [M button] for 5 seconds to reset oil level warning; indicator flashes red twice.

Mode Introduction

[AI Mode]

- [A1=Gear 1]: Sprays fragrance for 30 seconds every 15 minutes. Red indicator light.
- [A2=Gear 2]: Sprays fragrance for 30 seconds every 10 minutes. Yellow indicator light.
- [A3=Gear 3]: Sprays fragrance for 30 seconds every 5 minutes. Blue indicator light.
- [A4=Gear 4]: Sprays fragrance for 30 seconds every 1 minute. Purple indicator light.

[Custom Mode] (Combinable options)

- [C1=Custom Gear 1]
- [C2=Custom Gear 2]
- [C3=Custom Gear 3]
- [C4=Custom Gear 4]

PS: [Custom Mode] must be set via the mobile APP/mini-program.

Common Status Indicators

1. [Standby Status]: Indicator light shows white, breathing flash (1 second on) every 10 seconds.
2. [Low Battery or Charging]: Indicator light flashes green (no power detection when device is off).
3. [Fully Charged]: Green indicator light stops flashing (turns off).
4. [Misting]: Gear indicator light illuminates in the corresponding gear color.

About Oil Level

1. [Oil Level Check]: AI mode does not support oil level detection. [Custom Mode] requires setup via mobile APP/mini-program.
2. [Oil Level Warning]
 - 2-1. When oil level drops below 10%, indicator flashes yellow (10 times every 60 seconds). APP/mini-program will push a notification.
 - 2-2. Press [M button] once to turn off warning, or disable via mini-program/APP.
 - 2-3. Press and hold both [AI button] and [M button] for 5 seconds to reset warning (indicator flashes red twice), or reset via mini-program/APP.

APP connection

1. Open the APP/mini-program.
2. Add the scanned device.
3. Modify device name and assigned space.
4. Device added successfully.
5. Enter the application interface to select fragrance spray mode.
6. Click "Custom Mode" to set custom spray duration.
7. Click "Oil Level" for custom oil level settings.

Important Precautions

1. Never tilt or invert the device during use to prevent essential oil leakage, which may corrode the device or household items. If oil leaks occur, immediately clean with high concentration alcohol (95%).
2. Regularly clean the device (using alcohol). It is recommended to clean once per month to maintain optimal performance.
3. Always disconnect power before cleaning. Do not operate with wet hands to avoid electric shock or personal injury.
4. If skin or eyes accidentally contact essential oil during use, rinse immediately with running water.

Note: Extended Storage

1. Power off the device and disconnect from power source.
2. Empty and air-dry the essential oil bottle. Then, wipe residual oil from the atomizer head and device body to prevent slow corrosion by residual oil.
3. Cover the device with a dust-proof cover and store in a cool, dry, and well-ventilated area.

Troubleshooting Guide

Condition: Ensure the device is powered on during troubleshooting.

(I) Power Supply Failure

1. When using direct power connection:

- ① Verify use of original adapter or customer-specified compatible adapter.
- ② If the device powers on → Adapter compatibility issue.
- ③ If still fails → Short circuit or disconnected critical component terminals.

2. When using rechargeable battery:

- ① Charge the device for at least 30 minutes.
- ② If powers on → Battery depleted.
- ③ If still fails → Power supply failure.

Possible causes:

- Battery deep discharge from prolonged storage
- Adapter output power mismatch
- Damaged charging port
- Short circuit/disconnected terminals (transport damage)

(II) Air Pump Malfunction

1. With normal device settings:

- ① Press finger firmly against the mist outlet to detect airflow.
- ② No airflow or negligible flow → Air pump failure.

Root causes:

- ① Loose pump connector/poor electrical contact
- ② Electrical short circuit due to:
 - Prolonged exposure to humid environments
 - Visible oil leakage residue in the essential oil bottle.

2. Diagnostic verification:

- ① Listen for pump operating vibrations or feel for housing vibrations.
- ② Absence of vibrations → Confirms air pump failure (causes identical to Step 1).

(III) No Mist/Low Mist Output

1. Older devices (after prolonged use):

- ① Given normal power/settings/pump:
 - Clean atomizer core with alcohol. If unresolved → Replace atomizer head.
 - Alternatively, replace sealing gasket.

2. New devices (out-of-box):

- ① Verify correct settings → If mist appears → Setting error.
- ② If settings correct but no mist → Check installation.
- ③ If correctly installed → Return device for replacement (ensure proper documentation).

Replacement must include pre-shipment testing.

(IV) Control Board Failure

1. Control board failure.

- ① Symptoms:

- Unresponsive/erratic controls
- Garbled characters, screen flickering, or black screen (display models)
- Continuous buzzer alarm (non low-oil/battery warning state)

② Causes:

- Short circuit (non-compliant adapter, oil corrosion)
- Disassembly damage / component detachment

2. If the device fails to retain custom settings after power loss, replace the backup battery. For Bluetooth-enabled models, regularly connect to the APP to sync the current time.

(V) Oil Leakage

1. Inspect atomizer head for physical damage.
2. Verify tight seal between essential oil bottle and atomizer head.

FCC :

Please take attention that changes or modification not expressly approved by the party responsible for compliance could void the user' s authority to operate the equipment.

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.