

MoodPlus



INSTRUCTION AND CARE MANUAL
MANUAL DE INSTRUCCIONES Y CUIDADOS
MANUEL D'INSTRUCTIONS ET D'ENTRETIEN
دليل التعليمات والعناية

Scenting.com

WELCOME

Welcome to Scenting.com, the World's Scenting Headquarters. Introducing the MoodPlus Wireless Diffuser, a compact, travel-ready scent diffuser designed for effortless control wherever you are. With Type-C rechargeable power and app capability, the MoodPlus brings refined fragrance into your everyday spaces, on your schedule, with just a few taps.

This manual will guide you through setup, usage, and care so you can enjoy a seamless scenting experience.

WHAT'S INCLUDED:

- MoodPlus Wireless Diffuser (Machine)
 - Empty 35 mL Bottle
 - Charging Cable (Type C)
 - Manual

WHAT'S NOT INCLUDED:

- Charging Block
- Scenting.com Scents

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ABOUT THE SCENT DIFFUSER

Welcome to Scenting.com, the World's Scenting Headquarters. Introducing MoodPlus Wireless Diffuser, a compact, travel-ready scent diffuser designed for effortless control wherever you are. With Type-C rechargeable power and app capability, the MoodPlus Wireless Diffuser brings refined fragrance into your everyday spaces, on your schedule, with just a few taps.

For best results, use only Scenting.com home scents recommended for your device and follow the instructions in this manual for proper setup and care.

Specifications:

- Product Name: MoodPlus Wireless Diffuser
- Model:

MoodPlusWhite (SCFGMDPLSWHTSCNTDFFSR)

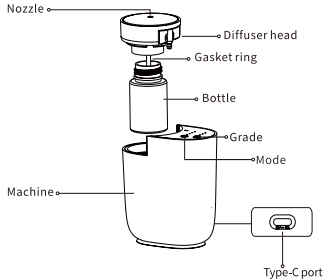
MoodPlusBlack (SCFGMDPLSBLCKSCNTDFFSR)

- Power: 4.2W
- Input Voltage: 5V=1A
- Coverage: 300 sq. ft.
- Bottle: 35 mL
- Dimensions: 3-98" x 2-39" x 4-58"
- Net Weight: 300 g

DIAGRAM AND PARTS

Main components:

- Nozzle
- Diffuser head
- Gasket ring
- Bottle
- Grade (intensity) button
- Mode (timer) button
- Indicator lights
- Type C charging port
- Buzzer (audio feedback)



SMART = bluetooth  on 15s, off 60s

12H 12H circle timer  on 15s, off 90s

6H 6H circle timer  on 15s, off 120s

ON/OFF

WARRANTY

Scenting.com warrants the MoodPlus Wireless Diffuser against defects in materials and workmanship under normal, intended use for 30 days from the original purchase date.

What's Covered

- Manufacturing defects in the device under normal use
- Functional issues not caused by misuse or accidental damage

What's Not Covered

This warranty does not cover:

- Normal wear and tear, cosmetic damage, or accidental damage (drops, dents, cracks)
- Damage caused by misuse, abuse, negligence, improper setup, or failure to follow the manual
- Damage caused by liquid entering the device or improper cleaning
- Damage resulting from using non-recommended oils, additives, or modifications
- Unauthorized disassembly, repair attempts, or alterations
- Loss, theft, or shipping damage not related to a verified manufacturing defect

How to File a Warranty Claim

To request support, please contact Scenting.com Customer Support and be prepared to provide:

- Proof of purchase (order number/receipt and purchase date)
- A description of the issue and troubleshooting attempted
- Photos and or a short video of the device and issue
- Device serial/lot information (if applicable)

If approved, Scenting.com will, at its discretion, repair or replace the device (or provide a comparable solution).

If you purchased from a separate channel please refer to page 16.

ADD YOUR OIL

Charge Before First Use

For best battery performance, **fully** charge your diffuser before first use. Charging typically takes about 3 hours. When the device is **fully** charged, the indicator light on the Type-C port will turn green.

Installation and Fill Steps

- 1 Pull up the MoodPlus diffuser head and 35 mL bottle from the device.
- 2 Twist off the empty 35 mL bottle clockwise, then refill it with your Scenting.com scents. Scenting.com scents are sold separately.
- 3 Twist the 35 mL counterclockwise. Put the MoodPlus diffuser head and bottle back into the device body.

Usage Notes (Oil and Performance)

- For best diffusion, it is recommended to use Scenting.com scents.
- Diffusion performance can vary based on temperature and humidity.

HOW TO USE THE SCENT DIFFUSER

Power On and Basic Use

• After filling and reinstalling the bottle, power on the diffuser by selecting Mode and long press for 1.5 seconds.

→ Select the mode button to interchange between timer cycles (6H or 12H)

→ Select the grade button to interchange between scent intensity levels (G1, G2, G3).

TIMER MODES & INTENSITY LEVELS

Mode Button (Timer)

Short press cycles through: 6H → 12H → 6H

Timer Function (24-hour cycle)

6H mode: Runs 6 hours (blue light), then standby 18 hours

12H mode: Runs 12 hours (blue light), then standby 12 hours

Grade Button (Intensity)

Short press cycles intensity: Level 1 → 2 → 3 → 1

Long press (10 seconds): Restore factory settings

Grade Timing Work and Stop (Reference)

Grade	Working time(s)	Stop time(s)
G1	15s	120s
G2	15s	90s
G3	15s	60s

TIMER MODES & INTENSITY LEVELS

Buzzer Feedback

Power on (mode): N/M

Short press (grade or mode): Beeps once

Factory reset (mode): Long beep

Successful Bluetooth connection: Multiple beeps

Successful Bluetooth operation: Beeps once

CHARGING AND BATTERY ALERTS

Charging

Connect via USB (Type C).

Charging: Red light stays on.

Fully charged: Green light stays on.

Low Battery Alert

Flashes once every 10 seconds.

Extremely low battery: flashes three times, then shuts down with a long beep.

SMART APP OVERVIEW

App Name

S MoodPlus (mobile app)

Download the App

1. Open the App Store (iPhone) or Google Play (Android).
2. Search: “S MoodPlus”
3. Download and install the app.

Tip: Keep Bluetooth enabled during setup.

Create an Account and Log In

1. Open the Scent Home app.
2. Register a new account (if prompted).
3. Log in (if prompted).

Add Your Diffuser to the App (Pairing)

Before you start:

- Make sure the diffuser is **powered ON**.
- Turn **Bluetooth ON** on your phone.
- Keep your phone **close to the diffuser** during pairing.

Steps:

1. On the Home screen, tap the “+” (Add device) in the **top-right corner**.

2. In the device list, select the model that matches your diffuser:

MoodPlusWhite (SCFGMDPLSWHTSCNTDFFSR)

3. Select the corresponding device ID, then enter the default password:

Default password: 1111

SMART APP OVERVIEW

Steps: (continued)

4. Tap **Confirm**.

5. Wait for the loading screen to complete (do not exit the app during pairing).

6. When you see the success screen, tap **Complete** (or **Done**) to enter the control page.

Device Control Screen Overview

On the device control page, you may see:

- **Battery status** indicator
- **Device settings** icon
- **On/Off** control
- **Smart Scenario** (schedule)
- **Grade** (intensity levels)
- **Countdown** timer
- **Quick Fragrance** mode
- **Customize** (custom cycle settings)

Turn the Diffuser On or Off

- Tap **ON/OFF** to power the diffuser on or off from the app.

Choose Your Intensity (Grade)

- Swipe **left or right** to select **Grade 1–3**.
 - **Grade 1**: Low intensity
 - **Grade 2**: Medium intensity
 - **Grade 3**: High intensity

Note: The far-right option is **Custom Mode** (see countdown timer section).

SMART APP OVERVIEW

Set a Countdown Timer

Use this if you want the diffuser to run for a specific amount of time and then stop automatically.

1. Tap Time Worked.
2. Tap Set.
3. Choose the desired run time.
4. Tap Confirm.

The diffuser will shut off automatically when the timer ends.

Quick Fragrance Mode

Use this when you want a short burst of scent.

- Tap Quick Fragrance to activate a short, high-efficiency diffusion cycle.

Custom Mode (Advanced)

Custom Mode lets you fine-tune the diffusion pattern.

1. Swipe to the Custom Mode option (far right).
2. Tap Customize.
3. Swipe up/down to adjust:
 - Work time (diffuse)
 - Stop time (pause)
4. Save/confirm your settings.

SMART APP OVERVIEW

Smart Scenario (Schedule)

Use Smart Scenario to set a daily schedule.

1. Locate Smart Scenario on the device screen.
2. Toggle the schedule ON to enable.
3. Add or adjust scheduled tasks as needed.
4. Toggle the schedule OFF to disable.

Device Settings and Password Change

To edit device details:

1. Tap **Device Settings**.
2. From here you can typically view or edit items like:
 - Device name
 - Firmware info
 - Other device details

Change Password

1. Go to Device Settings.
2. Tap Change the password.
3. Enter the new password.
4. Tap Confirm to save.

Important: Keep your new password in a safe place.

SMART APP OVERVIEW

Troubleshooting (App)

The device is not showing up when pairing.

- Confirm the diffuser is **ON** and close to your phone.
- Ensure **Bluetooth is ON**.
- Close and reopen the app, then try again.
- If needed, restart your phone and retry.

Pairing fails or gets stuck

- Do not exit the screen during loading.
- Move closer to the diffuser.
- Retry pairing and re-enter password 1111.

App connects, but the diffuser does not respond

- Confirm the battery is charged.
- Toggle **ON/OFF** in the app.
- Try a different Grade level or run a Countdown.

CLEANING AND MAINTENANCE

Clean the device when:

1. You are switching to another kind of fragrance oil
2. Atomization becomes weak

Cleaning Steps

1. Pull out the diffuser head.
2. Use a larger container with industrial alcohol. Soak the MoodPlus diffuser head and bottle for 5–10 minutes.
3. Allow the MoodPlus diffuser head and bottle to dry completely before reuse.

WARNING

When using electric products, basic precautions should always be followed, including the following:

- a) Read all the instructions before using the product.
- b) To reduce the risk of injury, close supervision is necessary when a product is used near children.
- c) Do not put fingers or hands into the product.
- d) The appliance is only to be used with the recommended vaporizing medium. The use of other substances may give rise to a toxic or fire risk.
- e) The appliance should only use the safe ultra-low voltage power supply specified by the appliance to prevent failure;
- f) Do not tamper with the original operating device and function of the appliance.

WARNING: Read all safety warnings and instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury.

- a) Prevent unintentional starting. Ensure the switch is in the off-position before connecting to battery pack, picking up or carrying the appliance. Carrying the appliance with your finger on the switch or energizing appliance that have the switch on invites accidents.
- b) Recharge only with the charger specified by the manufacturer. A charger that is suitable for one type of battery pack may create a risk of fire when used with another battery pack.
- c) Use appliances only with specifically designated battery packs. Use of any other battery packs may create a risk of injury and fire.
- d) When battery pack is not in use, keep it away from other metal objects, like paper clips, coins, keys, nails, screws or other small metal objects, that can make a connection from one terminal to another. Shorting the battery terminals together may cause burns or a fire.
- e) Under abusive conditions, liquid may be ejected from the battery; avoid contact. If contact accidentally occurs, flush with water. If liquid contacts eyes, additionally seek medical help. Liquid ejected from the battery may cause irritation or burns.
- f) Do not use a battery pack or appliance that is damaged or modified. Damaged or modified batteries may exhibit unpredictable behavior resulting in fire, explosion or risk of injury.
- g) Do not expose a battery pack or appliance to fire or excessive temperature. Exposure to fire or temperature above 130°C may cause explosion. The temperature of 130°C can be replaced by the temperature of 265°F.
- h) Follow all charging instructions and do not charge the battery pack or appliance outside of the temperature range specified in the instructions. Charging improperly or at temperatures outside of the specified range may damage the battery and increase the risk of fire.
- i) Have servicing performed by a qualified repair person using only identical replacement parts. This will ensure that the safety of the product is maintained.
- j) Do not modify or attempt to repair the appliance or the battery pack (as applicable) except as indicated in the instructions for use and care.

k) Use in an environment where the temperature is 10°C–50°C, otherwise it may damage your product. The recommended charging temperature is 0–30°C. Products can only be used below 2000 meters above sea level.

- l) Please use officially approved USB power supply connection, do not use unapproved power supply; Connect and charge according to instructions;
"Use only with Listed/Certified Information Technology (Computer) Equipment" or, "Use only with Listed/Certified ITE Power Supply" or "Listed Class 2 Power Unit"

TROUBLESHOOTING

Before requesting repair, try the following.

Issue: Does not diffuse

- The atomizing core may be blocked: clean impurities with alcohol or replace the core
- The air pump may be damaged: replace
- Tube may be loose: check and tighten

Issue: Weak diffusion

- Atomizing core may be blocked: clean
- Gasket may be damaged or loose: tighten
- Tube may be loose: check and tighten

Issue: Oil leakage or spill

- The atomizing head may be damaged: replace
- Machine is tilted or placed flat: keep upright

Issue: Abnormal noise

- The air pump may be loose: check and tighten
- The air pump may be damaged: replace
- Bottle may be loose: check and tighten
- Gasket in the atomized head is damaged or loose: tighten

WARRANTY

Warranty coverage varies by the original purchase channel. For support, contact customer service through the channel where the device was purchased. Do not disassemble or modify the device, as this can void support eligibility.

FCC STATEMENT

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. 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.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Not applicable

RF Exposure

This device complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

ISED STATEMENT (CANADA)

English: This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

(1) This device may not cause interference.

(2) This device must accept any interference, including interference that may cause undesired operation of the device.

The digital apparatus complies with Canadian CAN ICES - 3 (B)/NMB - 3 (B).

French: Cet appareil contient des émetteurs/récepteurs exempts de licence qui sont conformes aux RSS exemptés de licence d'Innovation, Sciences et Développement économique Canada.

L'exploitation est soumise aux deux conditions suivantes :

(1) Cet appareil ne doit pas provoquer d'interférences.

(2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

L'appareil numérique du clem conforme canadien peut - 3 (b) / nmb - 3 (b).

This device meets the exemption from the routine evaluation limits in section 6.3 of RSS 102 and compliance with RSS 102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

Cet appareil est conforme à l'exemption des limites d'évaluation courante dans la section 6.3 du cnr - 102 et conformité avec rss 102 de l'exposition aux rf, les utilisateurs peuvent obtenir des données canadiennes sur l'exposition aux champs rf et la conformité.

This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment.

Cet équipement est conforme aux limites d'exposition aux rayonnements du Canada établies pour un environnement non contrôlé.

This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.

Cet équipement doit être installé et utilisé à une distance minimale de 20 cm entre le radiateur et votre corps.

SAVE THESE INSTRUCTIONS

DISPOSAL & STORAGE

Store essential oils in a cool, dry place with the cap closed, away from direct sunlight.

Recommended storage temperature is around 25°C / 77°F.

Dispose of the product and packaging according to local regulations.

