

ININUM



PERSONAL FRAGRANCE DEVICE

User Manual

Scan to View User Guide



Welcome to the world of ININUM™, where technology meets fragrance.

Thank you for choosing ININUM™ Personal Fragrance Device, the world's first personal smart fragrance system.

To ensure the best experience, please read this manual carefully and follow the setup instructions provided in the ININUM App before using your device for the first time.

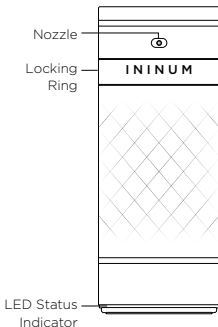
For additional guidance, inspiration, and updates, please visit: www.ininum.com

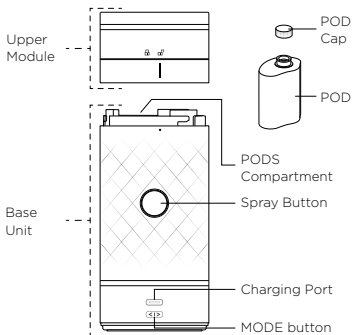
Enjoy your journey with ININUM™.

1. PACKAGE INCLUDES:

- ININUM Personal Fragrance Device x1
- USB-C Charging Cable x1
- User Manual x1

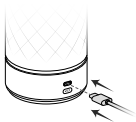
2.GETTING TO KNOW ININUM™ PERSONAL FRAGRANCE DEVICE:





3. GETTING STARTED:

1. Carefully remove the ININUM™ Personal Fragrance Device and all included accessories from the box.
2. Retain the packaging and user manual for future storage or transport if needed.
3. Read the entire user manual carefully before use.
4. Before first use, activate the device by connecting it to power using the supplied USB-C cable and charging it for at least 1.5 hours.



4. USING YOUR ININUM™ DEVICE:

4.1 Unlocking the Upper Module:

1. Make sure the device is powered ON (Hold Mode button).
2. Hold the Base Unit securely and rotate the locking ring to the right to unlock the Upper Module.



3. Lift the upper module to access the POD compartment.



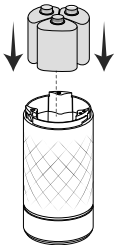
4. The orange light will start flashing, indicating the system is preparing (this may take up to 1 minute).
5. When the green light starts flashing, the device is ready for POD insertion.



Note: Do not twist the Upper Module itself, only twist the locking ring.

4.2 Installing the PODs:

1. After lifting the upper module, you'll access the POD compartment.
2. Insert all three PODs into the empty POD compartments in any order. Ensure each POD fits securely in place.
3. Once the PODs are inserted, remove the protective cap from each fragrance POD.



4. Close the upper module and lock it by rotating the locking ring until it clicks into position.



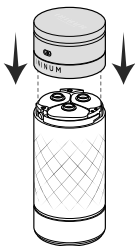
Note: Hold the device horizontally during POD insertion to prevent air from entering the system.

4.3 Locking the Upper Module:

1. Make sure the line on the ring is aligned with the "unlocked" symbol before starting.



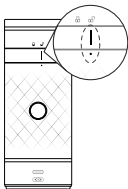
2. Insert the Upper Module straight down onto the Base Unit.



4. Once aligned, press the Upper Module down firmly onto the base unit.

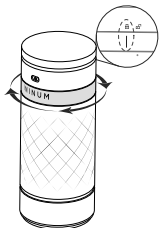


3. Align the line on the ring with the dot on the device base unit.



Note: If the marks are not aligned, the device may not close properly, and POD detection will not start.

5. Then, hold the Upper Module securely and rotate the locking ring to the left toward the "locked" symbol until it is fully locked onto the Base unit.



6. The device flashes orange during system setup. When complete, the green light flashes three times to confirm readiness. The selected preset fragrance color (Magenta, Yellow, Cyan or White) will appear.

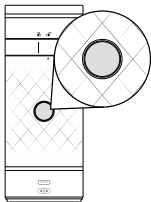
5. PRIMING:

Each time new PODs are inserted into the ININUM device, the system needs to perform a priming flow.

This process ensures even distribution of the fragrance through the tubing and nozzle, providing precise and consistent spraying.

Priming can be done in two ways:

- Automatically via the ININUM App- simply follow the on-screen instructions.
- Manually- press the “**Spray**” button 3-5 times until fragrance starts dispensing evenly.



Note:

- If the device has been used before, there might still be a small amount of the previous fragrance remaining in the tubing.
- To maintain scent accuracy, always perform the priming process (3-5 sprays) after inserting new PODs.

6. OPERATING THE DEVICE:

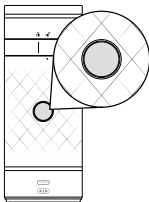
Power On / Off:

- To turn ON: Press and hold the "Mode" button until the LED ring lights up.
- To turn OFF: Press and hold the "Mode" button again until the lights fade out.



Spraying:

To dispense the fragrance, press the Spray button once while the device is powered ON. The device will release a fine mist of fragrance through the nozzle.



Switching the Presets:

Your ININUM device stores up to four preset fragrances that can be selected directly, without using the app.

- To change the fragrance composition, use the ININUM smartphone app.
- Press and hold the "Mode" button to turn the device ON. When the device is on, press the Mode button once to switch between your saved fragrance presets.



- Each press changes the LED ring color Magenta, Yellow, Cyan, or White — indicating the active preset. The colors cycle in sequence with each press.



Standby Mode:

- If the device remains inactive for several minutes, it automatically enters Sleep Mode to save power.
- **To wake the device:** Press the Spray or Mode button once.

Tip: When the device wakes from sleep mode, it automatically restores the last selected fragrance preset.

7. APP SETUP INSTRUCTIONS:

1. Download the ININUM Fragrance App on your mobile phone. For downloading, visit: www.ininum.com/app or scan the given QR code:



2. Sign in with your existing account or create a new one.
3. Add your device:
 - To initiate pairing press and hold the “Mode” button for 7 seconds.
 - Add your device in the app by selecting “Pair Device” or following the on-screen pairing prompt.
4. Follow the on-screen instructions to complete setup.

Note: The Smartphone has to meet with the following minimum technical requirements:

- **iPhone / iOS:** minimum iOS 13 or latter.
- **Android:** Android 8+ with Bluetooth 5.0 or higher.

8. CHARGING INSTRUCTIONS:

Caution: Do not charge the device in high temperatures or humid environments.

1. Connect the supplied USB-C cable to the charging port on the device.



2. Plug the 5V/1A adapter into a suitable power outlet. Use only a 5V / 1A adapter. Do not use fast chargers or adapters exceeding this rating.
3. The indicator light will turn on to show that charging is in progress.
4. Allow the device to fully charge and disconnect the cable once charging is complete.

9. LED INDICATOR GUIDE:

LED colours indicate device status. Refer to this guide for quick diagnostics.

FUNCTION	OPERATION	LED SIGNAL	DEVICE STATUS
Power ON	Press and hold the "Mode" button for 2 seconds	Green light flashes 3x, then the selected preset color lights up	The device turns on
Power OFF	Hold the "Mode" button for 2 seconds	Red light on for 2 seconds	The device turns off
Presets change	Press the "Mode" button once	Fragrance colour (Magenta, Yellow, Cyan, White)	Changing of preset selected
PODS replacement	Opening the Upper Module - inserting PODs	Orange light flashing while the system prepares. Green light flashing indicates the device is ready to accept the PODs.	Inserting the PODs

FUNCTION	OPERATION	LED SIGNAL	DEVICE STATUS
PODS replacement	Opening the Upper Module - PODs already inserted	Orange light flashing during adjustment. Green light flashes 3x when completed.	Inserting the PODs
PODs	Empty POD	Red light flashes alternating with the corresponding POD color	Spray blocked
PODs	POD Error		POD error
Battery	Charging	Green light breathing	Spray disabled
Battery	Fully Charged	Green light solid color	Battery Full
Battery	Low battery	Red light flashes 2x	Low battery
Battery	Battery Empty	Red flashes 10x	Device automatically shuts down
Pairing	Press and Hold Mode button for 7 seconds	Blue light pulsing	Waiting for a connection
Pairing	Pairing Successful	Blue light on for 5 seconds	Bluetooth connected successfully

10. SAFETY INSTRUCTIONS:

- Use only with original ININUM™ PODs. Using non-original or refilled PODs may cause malfunction or damage to the device.
- Do not expose the device to water, humidity, or direct sunlight. Use indoors only.
- Keep out of reach of children and pets.
- Do not attempt to open or modify the device or PODs.
- Use only the supplied USB-C cable and a certified 5V /1A adapter.
- The device contains a non-replaceable lithium-ion battery. Do not puncture, incinerate, or short-circuit.
- Do not charge or operate the device near heat sources or open flames.
- Operate and store the device at room temperature in a dry, well-ventilated environment.

Additional Warnings (when fragrance PODs are installed):

- PODs contain alcohol-based flammable liquids. Keep away from open flames, sparks, and hot surfaces.
- Do not spray near eyes, mouth, or on broken or irritated skin.
- If contact occurs, rinse immediately with water.
- Do not inhale the mist directly. Use only in well-ventilated areas.
- Do not spray near electronic devices, ignition sources, or open flames.
- The fragrance mist may cause stains or discoloration on fabrics, leather, or painted surfaces.
- Do not spray near sensitive materials or valuable textiles.
- Dispose of empty PODs in accordance with local waste regulations.

Fragrance PODs comply with:

- EU Cosmetic Regulation (EC) 1223/2009
- IFRA Standards (latest 51st Amendment)
- CLP Regulation (EC) 1272/2008 and REACH (EU) 2020/878

Each fragrance has been safety assessed and registered under its respective Cosmetic Product Safety Report (CPSR).

All fragrances are filled in accordance with Good Manufacturing Practice (GMP – ISO 22716).

The fragrances may contain allergens such as Linalool, Linalyl Acetate, Coumarin, Geraniol, or Citronellol.

Please check the product packaging for specific allergen declarations.

This product is classified as an electronic consumer device. Fragrance PODs are classified as cosmetic products under U.S. Modernization of Cosmetics Regulation Act (MoCRA) and are compliant with applicable ingredients and labeling requirements.

11. COMPLIANCE & REGULATORY INFORMATION:

This device complies with all applicable FCC, Innovation, Science and Economic Development (ISED Canada), EU (RED 2014/53/EU), and UKCA regulations.

It meets essential safety, electromagnetic compatibility, and radio equipment performance. Dispose of this device and its components responsibly, in accordance with local environmental regulations.

FCC (United States): FCC ID: 2BSBD-ININUM01

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.

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 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:

1. Reorient or relocate the receiving antenna.
2. Increase the separation between the equipment and receiver.
3. Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
4. Consult the dealer or an experienced radio/TV technician for help.

U.S. Responsible Party for FCC Compliance:

FCC US Agent, LLC

3722 Illinois Avenue, Saint Charles, IL, 60174, USA

Phone: +1 (708) 571-3148

FRN: 0033402884



ISED (Canada):

IC: 34680-ININUM01

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.

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

- (1) L'appareil ne doit pas produire de brouillage;
- (2) L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

Applicable Standards:**FCC (United States):**

- 47 CFR Part 15 Subpart C §15.247 (BLE portion)
- 47 CFR Part 15 Subpart C §15.225 (NFC portion)
- 47 CFR Part 15 Subpart B (SDoC portion)

ISED (Canada):

- RSS-247 Issue 4 (July 24, 2025) - BLE
- RSS-210 Issue 11 (June 26, 2024) - NFC
- RSS-Gen Issue 5 (April 2018 + Amendment A: Feb 2021)
- ICES-003: 2020 (SDoC portion)

**EU & UKCA Compliance:**

This product complies with the essential requirements and other relevant provisions of:

- Directive 2014/53/EU (RED)
- Directive 2011/65/EU (RoHS)
- WEEE Directive 2012/19/EU

Materials and components are verified to be free of hazardous substances as defined in Annex II of RoHS.

A copy of the EU Declaration of Conformity is available at:
www.ininum.com/compliance.

**UKCA Compliance Statement:**

This device complies with the essential requirements of all relevant UK legislation, including safety, electromagnetic compatibility, radio equipment, and WEEE regulations. The full text of the UK Declaration of Conformity for this device is available upon request. Complies with UK Radio Equipment Regulations 2017, UK RoHS and UK WEEE. Safety assessment based on low-voltage design (< 50 V DC).

Tested and certified according to the following standards

- ETSI EN 300 328 V2.2.2 (2019-07)
- ETSI EN 300 330 V2.1.1 (2017-02)
- EN 62479:2010
- EN IEC 55014-1:2021
- EN IEC 55014-2:2021
- ETSI EN 301 489-1 V2.2.3 (2019-11)
- ETSI EN 301 489-17 V3.3.1 (2024-09)
- ETSI EN 301 489-3 V2.3.2 (2023-01)
- EN IEC 61000-3-2:2019+A1:2021+A2:2024
- EN 61000-3-3:2013+A1:2019+A2:2021

Operating Frequencies & Output Power:

- NFC: 13.56 MHz (-11.2 dBμA/m @ 3 m)
- BLE: 2402-2480 MHz (-4.6 dBm)

12. ENVIRONMENTAL, RECYCLING & DISPOSAL INFORMATION:



This device contains a rechargeable lithium-ion battery. Do not dispose of in fire or household waste. This product complies with the EU WEEE Directive (2012/19/EU) and must be collected separately from household waste.

- Dispose of this device at an approved collection point for electronic waste recycling.
- The crossed-out wheeled-bin symbol indicates that the product must not be disposed of with household waste.

Fragrance POD Disposal:

- Fragrance PODs used with this device contain flammable liquids (alcohol-based perfumes).
- Empty or partially used PODs should be disposed of as hazardous waste in accordance with local regulations.



Recyclability Information:

This symbol indicates that the product or its packaging is recyclable. Please dispose of it responsibly and in accordance with your local recycling regulations.

- Conforms to ISO 7000 / ISO 14021 environmental labelling standards.
- The Mobius Loop symbol (ISO 7000-1135) signifies that the material is capable of being recycled.

Conforms to Canadian environmental regulations / Conforme à la réglementation environnementale canadienne.



Battery Disposal & Safety Compliance:

This device contains a built-in, non-replaceable lithium-ion polymer battery.

To ensure safe use, follow these precautions:

- Do not puncture, crush, or short-circuit the battery.
- Do not incinerate or expose the battery to fire.
- Do not expose the battery to temperatures above 50°C.
- Follow local regulations for proper disposal and recycling of lithium batteries.

Transport & Certification:

The built-in lithium-ion polymer battery (model XY 503035-2S, 7.4 V / 500 mAh, 3.7 Wh) has been tested and passed UN 38.3 transport safety tests. A Material Safety Data Sheet (MSDS) is available confirming compliance with EEC Directive 93/112/EC and UN Recommendations on the Transport of Dangerous Goods.

Disposal:

The battery is non-replaceable. At the end of the device's life, it must be taken to a certified recycling facility. Dispose or recycle in accordance with local battery regulations (e.g. EU Battery Regulation 2023/1542).

13. WARRANTY:

Coverage:

This device is warranted against defects in materials and workmanship for 1 year from the date of purchase, under normal, intended use. ININUM may repair or replace the device at its discretion.

Not Covered:

- Fragrance PODs or other consumables.
- Normal wear and tear (scratches, dents, fading).
- Damage from misuse, liquids, impact, fire, or extreme conditions.
- Use of non-original chargers or PODs.
- Unauthorized repairs, modifications, or a missing serial number.
- Purchases from unauthorized resellers or second-hand sellers.

Claim Procedure:

- Contact ININUM Support: support@ininum.com | www.ininum.com/support
- Provide proof of purchase, serial number, and a description of the defect.
- Customer is responsible for shipping to the service center. Valid warranty claims will be repaired or replaced free of charge and returned to the customer.

14. TROUBLESHOOTING:

Issue	Possible Cause	Solution
The device does not turn on	The battery may be empty	Recharge using the supplied USB-C cable for up to 1.5 hours
	The charging port or cable is dirty/damp	Ensure both are clean and dry
The device does not spray	POD is empty	Replace with a new fragrance POD
	POD not detected (NFC missing - white light)	Reinsert the POD or replace it
	The battery is critically low	Recharge the device
The device does not connect to the app	Bluetooth disabled	Enable Bluetooth on your phone
	Bluetooth pairing issue	Restart Bluetooth and try again
	App malfunction	Close and reopen the ININUM app
	Outdated/corrupted app	Delete, reinstall, and update the app
The device does not connect to the app	Phone issue	Restart your phone and retry
	Persistent issue	Perform factory reset: Power on device → Press & hold spray + Mode button for 7 seconds until LED flashes
Device shuts down unexpectedly	Battery below 5%	Recharge the device
	Error detected	Check the LED Indicator Guide for signals

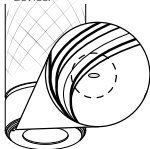
Issue	Possible Cause	Solution
Spray blocked	Device detects empty POD	Replace POD
	POD is not empty but blocked	Remove and firmly reinsert the POD
Other issues	Device overheating, burning smell, or abnormal behaviour	Stop using it immediately and contact ININUM Support
	User tampering/ disassembly	Do not tamper with or disassemble the device

15.SYSTEM RESET:

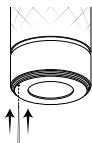
If the device becomes unresponsive or fails to connect via Bluetooth, you can perform a manual system reset.

How to reset the device:

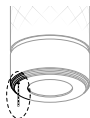
1. Locate the small reset hole on the bottom of the device.



2. Insert a thin pointed object (such as a paper clip or SIM eject tool) into the hole.



3. Press and hold gently for 3-5 seconds until the device restarts.



4. The LED indicator will flash white briefly, confirming that the reset was successful.

Note: Performing a reset will not delete your fragrance preferences or Bluetooth pairing information. Use this function only if the device is not responding or cannot connect.

16. DISCLAIMER:

Use of this device and fragrance PODs is at the user's own risk. Neither ININUM™, M33 d.o.o., nor its distributors assume liability for injuries or damages resulting from use. M33 d.o.o. reserves the right to revise this manual without notice.

17. CONTACT INFORMATION:

Manufacturer (Global) & EU Authorized Representative:

M33 d.o.o.

Ulica Jožeta Jame 12

1210 Ljubljana – Šentvid

Slovenia, EU

support@ininum.com

18. TECHNICAL SPECIFICATIONS:

Model:	ININUM01
Input / Supply Voltage:	5V DC, 1A
Battery Type:	Lithium-Ion, 7.4 V / 500 mAh (built-in, non-replaceable)
Charging Port:	USB Type-C
Rated Power:	3.7 W
Wireless Connectivity:	Bluetooth® Low Energy (BLE)
Operating Temperature:	5 °C – 40 °C
Designed in Italy / Made in China	

19. Consignes de sécurité / Sicherheitshinweise / Informazioni di sicurezza / Información de seguridad / Pomembna varnostna navodila

FRANÇAIS:

Consignes de sécurité

- Utilisez uniquement les PODs ININUM™ d'origine. L'utilisation de PODs non originaux ou rechargés peut entraîner un dysfonctionnement ou endommager l'appareil.
- Ne pas exposer l'appareil à l'eau, à l'humidité ou la lumière directe du soleil. Utilisation en intérieur uniquement.
- Gardez hors de portée des enfants et des animaux domestiques.
- Ne tentez pas de démonter, ouvrir ou modifier l'appareil ou les PODs.
- Utilisez uniquement le câble USB-C fourni et un adaptateur certifié 5 V / 1 A.
- L'appareil contient une batterie lithium-ion non remplaçable. Ne pas percer, incinérer ou court-circuiter.
- Ne pas charger ou utiliser l'appareil à proximité de sources de chaleur ou de flammes nues.
- Utilisez et stockez l'appareil à température ambiante dans un endroit sec et bien ventilé.

Avertissements supplémentaires (lorsque les PODs de parfum sont installés)

- Les PODs contiennent des liquides inflammables à base d'alcool. Tenez-les éloignés des flammes, étincelles et des surfaces chaudes.
- Ne pas vaporiser près des yeux, de la bouche ou sur une peau irritée ou blessée.
- En cas de contact, rincez immédiatement à l'eau.
- Ne pas inhaler directement la brume. Utiliser uniquement dans des zones bien ventilées.
- Ne pas vaporiser près des appareils électroniques, sources d'allumage ou flammes nues.
- La brume parfumée peut tacher ou décolorer les tissus, le cuir ou les surfaces peintes.
- Ne pas vaporiser près de matériaux sensibles ou textiles de valeur.
- Éliminez les PODs vides conformément à la réglementation locale en matière de déchets.

ESPAÑOL:

Instrucciones de seguridad

- Use solo PODs ININUM™ originales. El uso de PODs no originales o rellenados puede causar fallos o dañar el dispositivo.
- No exponga el dispositivo al agua, la humedad o la luz solar directa. Uso solo en interiores.
- Manténgalo fuera del alcance de niños y mascotas.
- No intente abrir, desmontar ni modificar el dispositivo o los PODs.
- Use solo el cable USB-C suministrado y un adaptador certificado de 5 V / 1 A.
- El dispositivo contiene una batería de ion-litio no reemplazable. No la perfora, incinere ni cortocircuite.
- No cargue ni utilice el dispositivo cerca de fuentes de calor o llamas abiertas.
- Utilice y almacene el dispositivo a temperatura ambiente en un lugar seco y bien ventilado.

Advertencias adicionales (cuando los PODs de fragancia están instalados):

- Los PODs contienen líquidos inflamables a base de alcohol. Manténgalos alejados de llamas abiertas, chispas y superficies calientes.
- No pulverice cerca de los ojos, la boca ni sobre piel irritada o dañada.
- En caso de contacto, enjuague inmediatamente con agua.
- No inhale directamente la niebla. Utilícelo solo en áreas bien ventiladas.
- No pulverice cerca de dispositivos electrónicos, fuentes de ignición o llamas abiertas.
- La niebla perfumada puede manchar o decolorar tejidos, cuero o superficies pintadas.
- No pulverice cerca de materiales sensibles o textiles valiosos.
- Deseche los PODs vacíos de acuerdo con las regulaciones locales de residuos.

DEUTSCH:

Sicherheitshinweise

- Verwenden Sie nur originale ININUM™ PODs. Die Verwendung von nicht originalen oder nachgefüllten PODs kann Fehlfunktionen oder Schäden am Gerät verursachen.
- Setzen Sie das Gerät keinem Wasser, keiner Feuchtigkeit und keinem direkten Sonnenlicht aus. Nur für die Verwendung in Innenräumen.
- Außer Reichweite von Kindern und Haustieren aufbewahren.
- **Versuchen Sie nicht, das Gerät oder die PODs zu öffnen, zu zerlegen oder zu verändern.**
- Verwenden Sie nur das mitgelieferte USB-C-Kabel und ein zertifiziertes 5 V / 1 A-Netzteil.

- Das Gerät enthält einen nicht austauschbaren Lithium-Ionen-Akku. Nicht durchstechen, verbrennen oder kurzschließen.
- Laden oder betreiben Sie das Gerät nicht in der Nähe von Hitzequellen oder offenen Flammen.
- Betreiben und lagern Sie das Gerät bei Raumtemperatur in einer trockenen, gut belüfteten Umgebung.

Zusätzliche Warnhinweise (wenn Duft-PODs eingesetzt sind):

- PODs enthalten entzündliche, alkoholbasierte Flüssigkeiten. Von offenen Flammen, Funken und heißen Oberflächen fernhalten.
- Nicht in die Augen, den Mund oder auf verletzte oder gereizte Haut sprühen.
- Bei Kontakt sofort mit Wasser abspülen.
- Den Nebel nicht direkt einatmen. Nur in gut belüfteten Bereichen verwenden.
- Nicht in der Nähe von elektronischen Geräten, Zündquellen oder offenen Flammen sprühen. Der Duftnebel kann Flecken oder Verfärbungen auf Stoffen, Leder oder lackierten Oberflächen verursachen.
- Nicht in der Nähe von empfindlichen Materialien oder wertvollen Textilien sprühen.
- Leere PODs gemäß den örtlichen Entsorgungsvorschriften entsorgen.

ITALIANO:

Avvertenze di sicurezza

- Utilizzare solo POD ININUM™ originali. L'uso di POD non originali o ricaricati può causare malfunzionamenti o danneggiare il dispositivo.
- Non esporre il dispositivo a acqua, umidità o luce solare diretta. Uso solo in ambienti interni.
- Tenere fuori dalla portata di bambini e animali domestici.
- Non tentare di aprire, smontare o modificare il dispositivo o i POD.
- Utilizzare solo il cavo USB-C fornito e un adattatore certificato da 5 V / 1 A.
- Il dispositivo contiene una batteria agli ioni di litio non sostituibile. Non forare, bruciare o cortocircuitare. Non caricare o utilizzare il dispositivo vicino a fonti di calore o fiamme libere.
- Utilizzare e conservare il dispositivo a temperatura ambiente in un ambiente asciutto e ben ventilato.

Avvertenze aggiuntive (quando i POD di fragranza sono installati):

- I POD contengono liquidi infiammabili a base di alcol. Tenere lontano da fiamme libere, scintille e superfici calde.
- Non spruzzare vicino a occhi, bocca o su pelle irritata o lesionata.
- In caso di contatto, sciacquare immediatamente con acqua.
- Non inalare direttamente la nebbia. Utilizzare solo in aree ben ventilate.
- Non spruzzare vicino a dispositivi elettronici, fonti di accensione o fiamme libere. La nebbia profumata può macchiare o scolorire tessuti, pelle o superfici verniciate.
- Non spruzzare vicino a materiali sensibili o tessuti di valore.
- Smaltire i POD vuoti in conformità con le norme locali sui rifiuti.

SLOVENŠČINA:

Varnostna navodila

- Uporabljajte samo originalne kartuše ININUM™. Uporaba neoriginalnih ali ponovno napolnjenih kartuš lahko povzroči okvaro ali poškoduje napravo.
- Naprave ne izpostavljajte vodi, vlagi ali neposredni sončni svetlobi. Uporabljajte jo le v zaprtih prostorih.
- Hranite izven dosega otrok in hišnih ljubljencev.
- Ne poskušajte odpreti, razstaviti ali spreminjati naprave ali kartuš.
- Uporabljajte samo priloženi USB-C kabel in certificiran 5 V / 1 A napajalnik.
- Naprava vsebuje nezamenljivo litij-ionsko baterijo. Neprebodite, sežigajte ali povzročajte kratkega stika.
- Naprave ne polnite ali uporabljajte v bližini toplotnih virov ali odprtega ognja.
- Napravo uporabljajte in shranjujte pri sobni temperaturi v suhem in dobro prezračenem prostoru.

Dodatna opozorila (ko so vstavljene dišavne kartuše):

- Kartuše vsebujejo vnetljive tekočine na osnovi alkohola. Hranite jih stran od odprtega ognja, isker in vročih površin. Ne pršite v oči, usta ali na poškodovano ali razdraženo kožo. V primeru stika takoj sperite z vodo.
- Ne vdihavajte meglice neposredno. Uporabljajte samo v dobro prezračenih prostorih.
- Ne pršite v bližini elektronskih naprav, virov vžiga ali odprtega ognja.
- Dišavna meglica lahko povzroči madeže ali razbarvanje tkanin, usnja ali pobarvanih površin.
- Ne pršite v bližini občutljivih materialov ali dragocenih tkanin. Prazne kartuše odstranite v skladu z lokalnimi predpisi o odlaganju odpadkov.

FCC ID: 2BSBD-ININUM01

IC: 34680-ININUM01

- This product complies with all applicable requirements of: EU RED Directive (2014/53/EU), RoHS (2011/65/EU), UK Radio Equipment Regulations, FCC Part 15 (Class B), and ISED Canada licence-exempt RSS standards.
- Use only with original ININUM™ fragrance PODs.
- Do not disassemble or expose to heat, water, or direct sunlight.
- Proper disposal helps protect the environment and human health.
- This insert fulfils EU Directive 2014/53/EU, EU General Product Safety Directive 2001/95/EC, and Canadian bilingual packaging requirements (CPLA, ISED).
- It may be distributed as a printed insert or provided digitally via QR code on the packaging.

Manufactured for:

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