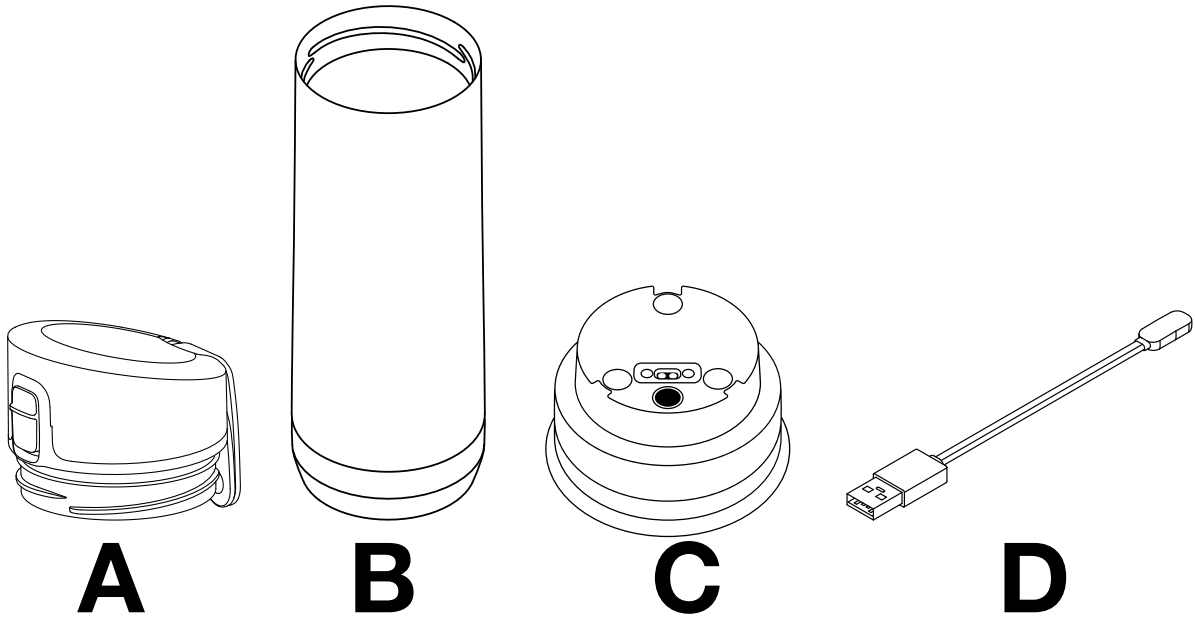


HidrateSpark® STEEL

Quick Start Guide | Guide de mise en service rapide | Guida avvio rapido |
Schnellstartanleitung | Guía de Inicio Rápido | 快速使用指南 | 快速使用指南 |
クイックスタートガイド | 퀵 스타트 가이드 | คู่มือการเริ่มใช้งานอย่างง่าย |
Panduan mula pantas | त्वरति प्रारंभ मार्गदर्शिका | Panduan Cepat



ENGLISH – PAGE 2-3

- A. Chug Lid
- B. Bottle Body
- C. Sensor Puck
- D. Charging Cable

FRENCH – PAGE 4-5

- A. Couvercle de bec
- B. Corps de gourde
- C. Galet de sonde
- D. Câble de charge

ITALIAN – PAGE 6-7

- A. Coperchio a sbuffo
- B. Corpo bottiglia
- C. Disco sensore
- D. Cavo di ricarica

GERMAN – PAGE 8-9

- A. Trinkdeckel
- B. Flaschenkörper
- C. Sensor
- D. Ladekabel

SPANISH – PAGE 10-11

- A. Tapa Chug
- B. Cuerpo de la Botella
- C. Disco de Sensor
- D. Cable de Carga

CHINESE (SIMPLIFIED) – PAGE 12-13

- A. Chug壶盖
- B. 瓶身
- C. 感应底座
- D. 充电线

CHINESE (TRADITIONAL) – PAGE 14-15

- A. Chug壺蓋
- B. 瓶身
- C. 感應底座
- D. 充電線

JAPANESE – PAGE 16-17

- A. チャグ蓋
- B. ボトル本体
- C. センサーパック
- D. 充電ケーブル

KOREAN – PAGE 18-19

- A. 처그 뚜껑
- B. 물병 몸체
- C. 센서 팩
- D. 충전 케이블

THAI – PAGE 20-21

- A. ฝาปิดแบบซัด
- B. ตัวขวด
- C. เซ็นเซอร์ พัด
- D. สายชาร์จ จ

MALAY – PAGE 22-23

- A. Penutup minum
- B. Badan botol
- C. Getah sensor
- D. Kabel pengecasan

HINDI – PAGE 24-25

- A. चुग ढक्कन
- B. बॉटल बॉडी
- C. सेंसर पुक
- D. चार्जिंग केबल

INDONESIAN – PAGE 26-27

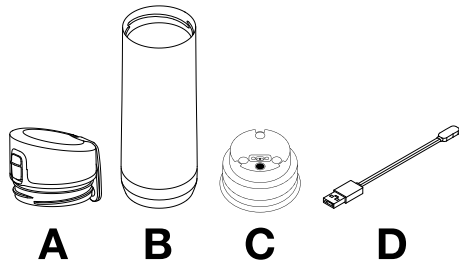
- A. Tutup Chug
- B. Bodi botol
- C. Keping Sensor
- D. Kabel Pengisi Daya



HidrateSpark

STEEL

Quick Start Guide



- A. Chug Lid
- B. Bottle Body
- C. Sensor Puck
- D. Charging Cable

SUPPORT

We're here to support you.
If you ever need to contact us, here's how:

Chat with us on our website
hidratespark.com

Email
support@hidrate.me

In App
Help

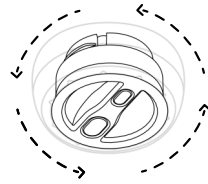
For more information and best practices, please visit hidratespark.com/pages/guide to review the user manual.

GLOW REMINDERS

- When setting up your bottle you have the choice to pick your reminder glow color in the Bottles section of the App.
- Please see hidratespark.com/pages/guide to view all glow reminders and further information.

DISASSEMBLING & ASSEMBLING SENSOR PUCK

- To disassemble puck from body, turn bottle upside down and unscrew puck counterclockwise from the body until puck pulls free.



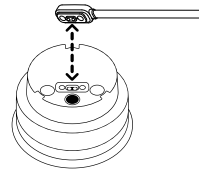
- To assemble puck to the body, turn bottle upside down and screw in the puck clockwise to the body until puck snaps into place. Please make sure puck is fully assembled and secured to the body to ensure accurate sip readings.



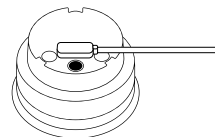
- ⚠️** Upon reassembly, we recommend recalibrating your sensor within the app.

RECHARGEABLE BATTERY INSTRUCTIONS

- To charge, turn bottle upside down and remove puck.



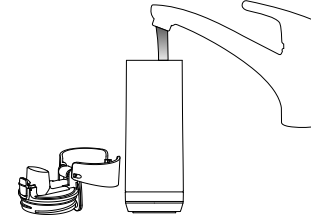
- Place puck on flat surface and attach the magnetic end of the HidrateSpark charging cable to the puck.



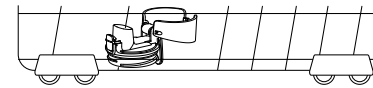
- While charging your puck will illuminate and FLASH GREEN.
- Once fully charged your puck will remain SOLID GREEN.

CLEANING INSTRUCTIONS

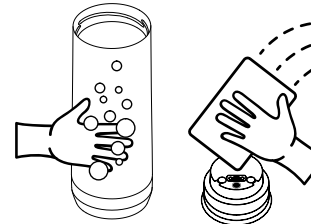
- Before washing, ALWAYS remove sensor puck. Sensor puck must only be cleaned by using a damp cloth. NEVER submerge or dishwasher sensor puck.
- Wash lid and stainless steel body thoroughly before first use.
- RINSE LID & STAINLESS STEEL BODY AFTER EACH USE with the lid in the open position.



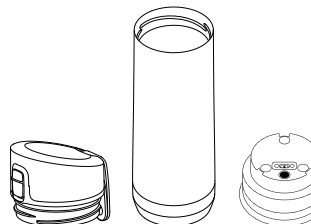
- Lid is Top-Rack Dishwasher Safe.



- The Body is HAND WASH ONLY. To clean the sensor puck only use a damp cloth. Never submerge or dishwasher the sensor puck.



- ALWAYS STORE BOTTLE WITH THE LID & SENSOR PUCK REMOVED to allow parts to dry completely.



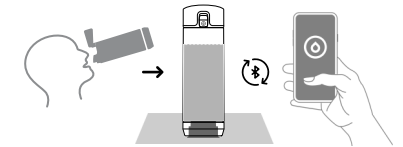
- ⚠️** Upon reassembly, we recommend recalibrating your sensor within the app.

DOWNLOAD THE APP



- Download our free HidrateSpark Smart Water Bottle App from the App Store or on Google Play.
- Check that you have an internet connection and your Bluetooth is turned on. Follow the steps in the app to create an account, set parameters for a personalized hydration goal, add your bottle to your profile, and set your push notifications and glow reminders.

- Set down your bottle after every refill and drink. Remember to sync the app near the bottle each day so your water is tracked correctly.



ATTENTION

- DO NOT overload or squeeze the sensor puck as it can damage internal electronics.
- Your HidrateSpark Steel uses a built-in rechargeable li-ion battery. Bottle includes a magnetic USB charging cable for all your charging needs.
- Product is NOT designed for hot liquids. Use only with cold liquids.
- Not for use with carbonated or pulpy beverages.
- Prior to drinking, make sure the lid is properly threaded to the body and screwed on completely.
- DO NOT overfill. Fill liquids below the threads to avoid accidental spilling.
- DO NOT microwave or freeze.
- DO NOT use cleaners containing bleach, chlorine, abrasives and/or harsh chemicals.
- DO NOT continue to use if product is damaged.
- DO NOT carry bottles containing liquid in bags to help prevent accidental opening.
- Recommended for indoor and office use only.
- Recommend recalibration if your bottle encounters a drop impact.

FCC

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:

- 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 FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by HldrateSpark may 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.

The user's manual or instruction manual for an intentional or unintentional radiator shall caution the user that changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment. In cases where the manual is provided only in a form other than paper, such as on a computer disk or over the Internet, the information required by this section may be included in the manual in that alternative form, provided the user can reasonably be expected to have the capability to access information in that form.

ISED C

This device complies with Innovation, Science and Economic Development Canada's licence-exempt RSSs. Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux flux RSS exemptés de licence d'Innovation, Science et Développement économique Canada. L'opération est soumise aux deux conditions suivantes:

- (1) Cet appareil ne doit pas provoquer d'interférence; et
- (2) Cet appareil doit accepter toute interférence, y compris les interférences susceptibles de provoquer un fonctionnement indésirable de l'appareil.

Radiation Exposure Statement: This equipment complies with the IC RSS-102 radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20 cm between the radiator and your body.

Énoncé d'exposition aux rayonnements: Cet équipement est conforme aux limites d'exposition aux rayonnements ioniques RSS-102 Pour un environnement incontrôlé. Cet équipement doit être installé et utilisé avec un Distance minimale de 20 cm entre le radiateur et votre corps.