

HandySpring®

Instruction Manual

DRINK WATER REMINDER WATER BOTTLE

IM:2-DWR(F)

Thank you for choosing HandySpring!

Read all instructions when using the product.

Please keep this for future reference.

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Contact us:support@daveecom.com

HandySpring App

11:35

HandySpring®

Indoor

Outdoor

15%

TODAY

3 Sips Today

19 Sips Goal

RECORD

Time

Duration

TARGETED RECORDS

10:30 AM

4 sec

11:00 AM

3 sec

11:30 AM

2 sec

NON-TARGETED RECORDS

2

1

Install the APP

What you need?

Any smartphone device with iOS 13.0 / Android 7.0 or above

Scan this QR code with the camera of your phone to install the app.

Or,search“HandySpring” on App Store to install the APP.

Scan this QR code with the camera of your phone to install the app.

Or,search“HandySpring” on Google Play to install the APP.

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Wake up your bottle

Connect your HandySpring bottle to a USB power adaptor with the provided cable to wake up your bottle.

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How to pair the bottle with your smartphone?


Step1

Open the HandySpring APP and tap the **connect** button.


Step2

Shake the bottle to start a connection.

Step3

Tap this  icon to make a connection. Follow prompts to pair the device

Step4

Tap this **Black**  to go back home.

Close the App and start over if you have any problem pairing the bottle.

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Use for Indoor and Outdoor

You can use the bottle for indoor and outdoor.

Remarks :

(1) The bottle counts your sipping records automatically in the indoor mode.

(2) The bottle only reminds you to drink water in the Outdoor mode but doesn't count your record

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How to ensure correct sip readings?

Refer to the following to ensure correct sips readings.

Correct bottle position

Don't put it on Sofa

Incorrect bottle position

Don't put it on Sofa

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What are Targeted and Non-Targeted records?

Targeted records are records showing your sipping reminded by the reminder.

Non-Targeted records are records showing your sipping without the reminder as well as false sipping actions.

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How to recharge the bottle?

Connect your bottle to a USB power adaptor with the provided cable to recharge the bottle.

The LED lights turn to green when it's fully charged.

It will take 3 hours for a full charge

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Reset the bottle

(1) Connect the provided cable to a USB power adaptor.


(2) Plug-in and unplug the plug of the cable 3 times to reset the bottle. Allow an interval of 1 second for each action.

(3) Then,

For iPhone

- Go to the Settings on your iPhone.

- Tap Bluetooth menu


- On My DEVICES,tap  next to the HandySpring device

- Tap“Forget this device”

- Open the App and follow prompts to make a connection.

For Android

- Go to the Settings >Connection>Bluetooth

- On PAIRED DEVICES,tap the right  icon of the HandySpring device

- Tap Unpair

- Open the HandySpring App and tap Connect to make a connection.

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Getting Started with Your Filter

1.Wash the bottle with dish-washing liquid prior to start.

2. Open the bottom cover

3.Rinse the carbon with running water for 1 minute

4. Put the filter into the carbon filter housing

5.Close the bottom cover

6.Open the top cover

7.Pour in water

6.Insert the straw into the filter housing.

7.Close the top cover.

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Drink Fresher

Save your money and save our planet!

Replace the filter every 2 months for great-tasting water!

You can use the bottle for other beverages after removing the carbon filter.

The HandySpring Water Bottle is intended to be used with an original HandySpring filter inside.

Filter replacement part number: HSF-103

Available on Amazon or www.DaveEcom.com.

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Precautions

DO NOT wash the carbon filter. Remove the carbon filter before washing the bottle.

The bottle and filter housing should be washed with mild dishwashing liquid by hand or in dishwasher.

Wash regularly and completely dried before storing.

Remove the carbon filter when you use it for other beverages.

Use water temperature under 85 F/29 C.

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System Testing

This system has been tested according to NSF/ANSI 42 for reduction of Chlorine (taste and odor), and Particulates (Class VI, 50 - <80um).

How does it work? When water enters the filter system, the concentration of each of the mentioned particles is reduced. It could be less than or equal to the allowable limit as stated in NSF/ANSI 42.

We conducted testing under standard laboratory. However, its filter performance may vary depending on local water conditions. The substances, particles or contaminants removed or reduced by this water treatment bottle may not necessarily in everyone's water.

It's essential to maintain this device according to the manufacturer's instruction for accurate filter performance. Replace the carbon filter every 2 months or 43 gallons (162 Liters).

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Enjoy your HandySpring bottle!

Keep yourself hydrated and have fun!

We believe that a Drink Water reminder bottle should not only remind you to drink water with LED lights but also have a sound so that when you are away from our bottle, it can nudge you back into taking a sip!

This sounds like a basic task, but it's not. Our smart engineers spent hundred hours to include sound in the reminder alert so that your eyes can stay focused on what matters while not always being distracted by the bottle.

With our bottle, you can set any color spinning lights with the tap of a button on the App!

Stay hydrated and ready to take on the day with your App controlled drink reminder bottle!

Have a nice day!
The HandySpring team

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FCC Warning Statement

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

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 device has been evaluated to meet general RF exposure requirement.