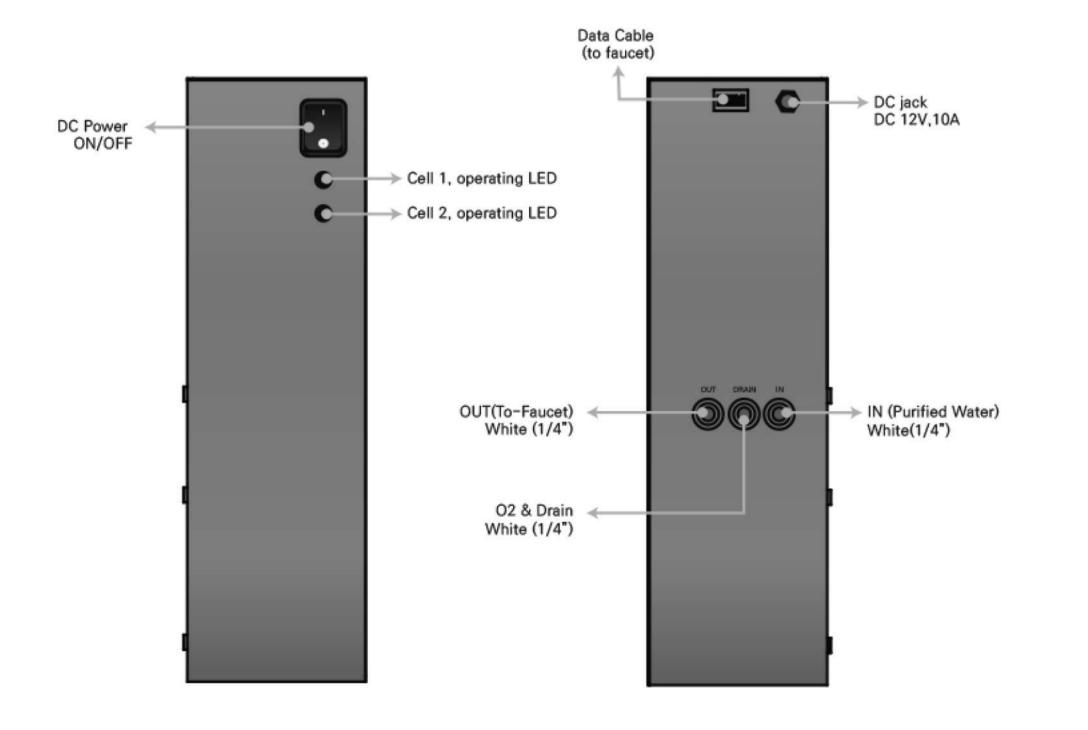
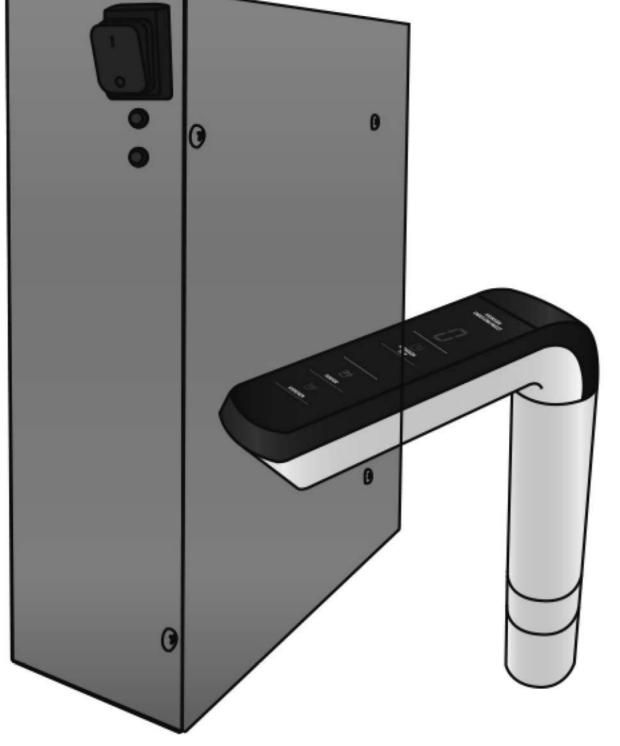
If the instructions are not Followed, personal injury or Property damage may occur

- · This product is for DC-12V. (Sure to use the adaptoer included)
- · Be sure to turn off the tap water before installation
- · Checking hot & cold water, be sure to install in cold water side valve
- · Install on a flat Floor
- · After installation, Turn on the raw water and check for Watre leaks
- · Avoid near Magnetic (magnetic) Substances
- · It should be installed in a well ventilated environment
- · It should be installed wherer raw water is easily supplied
- · Put drain hose in the sink

## Name of Each part (Main body)



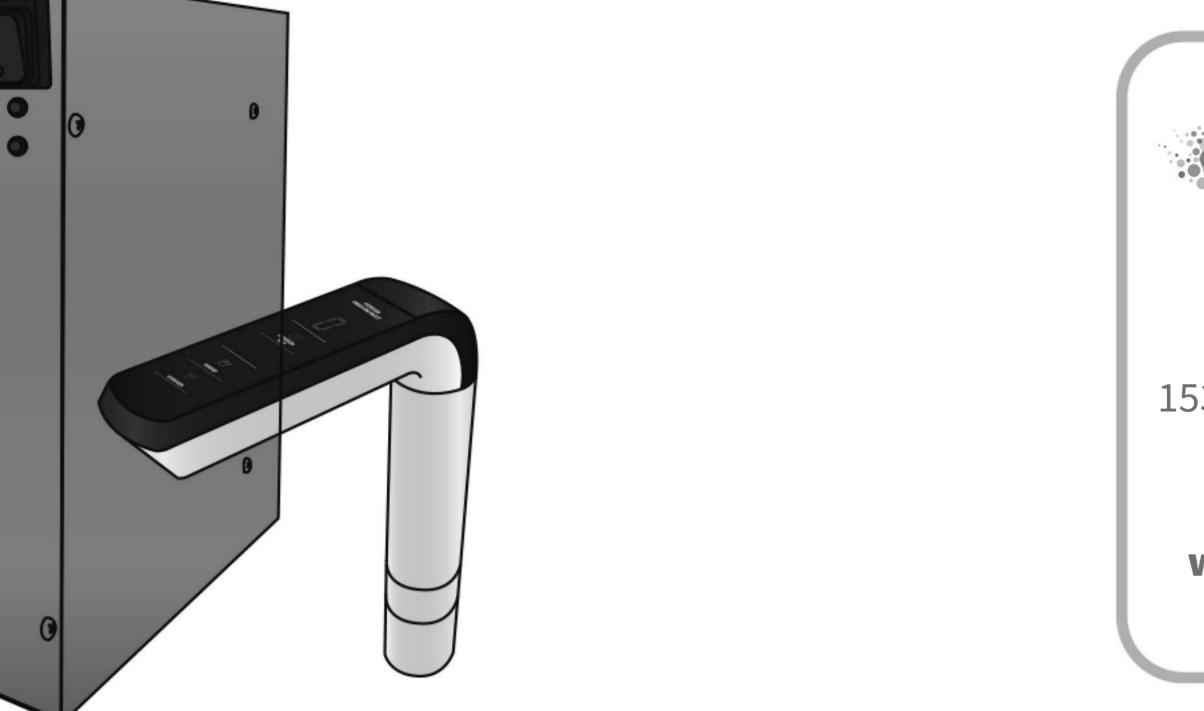
# **USER MANUAL**



# What is Hydrogen Water?

Clean water rich in Hydroigen removes free radicals that are harmful body. You can expect ther effecrt to protect your health

- Please read the user manuak carefully abd use it correctly.
- The Warranty card is included in this User's manual, So please keep it

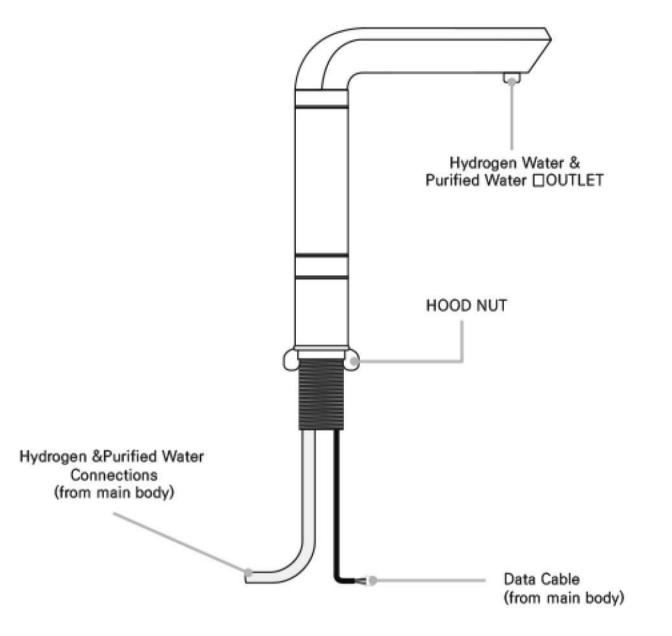


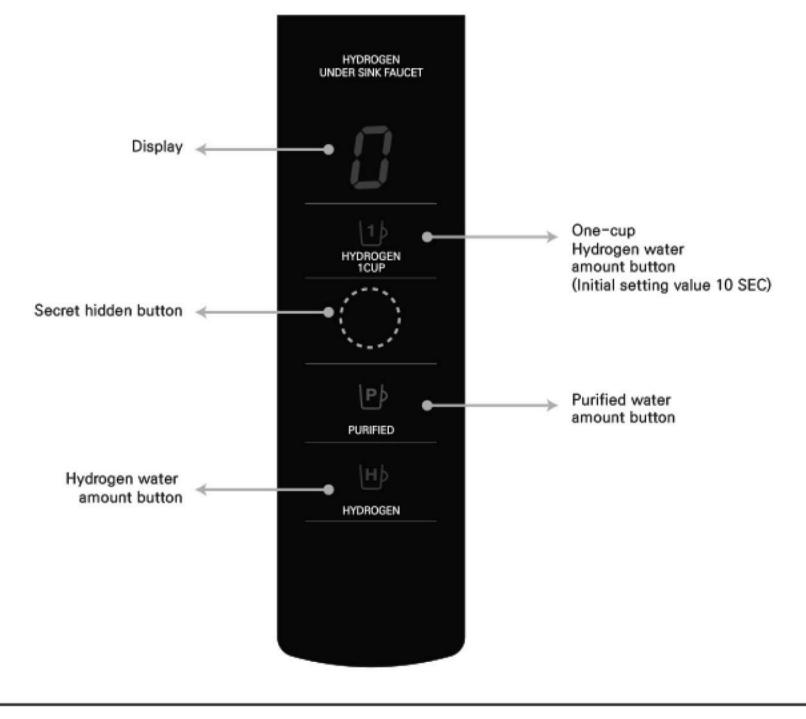


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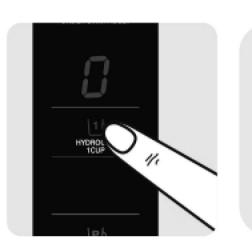


Under sink Hydrogen Water system

How to use the Product

# How to use the Product

#### Obtaining Hydrogen water 1cup

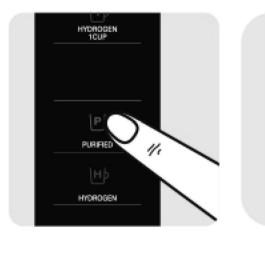






- 1. Touch "HYDROGEN 1CUP" button.
- 2. It automatically stops after the set one cup amount is dispensed
- How to set the Initial one cup dispensing capacity
- 1. Please provide a cup to the outlet for the desired one cup amount
- 2. Press and hold the one cup dispensing switch more than 2 sec.
- 3. Water coming out at the same time as the switch-operation sound
- 4. Release the switch when the desired amount of water is dispensed
- 5. The Initial one-cup serving capacity has been saved (Auto setting)

#### Obtaining Purified water

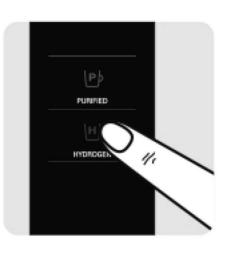


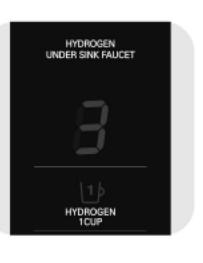




- 1. Touch "PURIFIED" button.
- 2. Press again "PURIFIED" button to stop he after getting desired amount outlet

#### Obtaining Hydrogen water







- 1. Touch "HYDROGEN" button.
- 2. Press again "HYDROGEN" button to stop the after getting desired amount outlet

#### Cotrol volume





- 1. Hold the 'hidden button', for 3econds to set Volume
- After choosing the desired V olume, As the button is pressed, it will switch in the following order, (1 ~ 6)
- When the desired level is selected, the setting is automatically completed after 5 seconds.

<< Volume setting stage >>

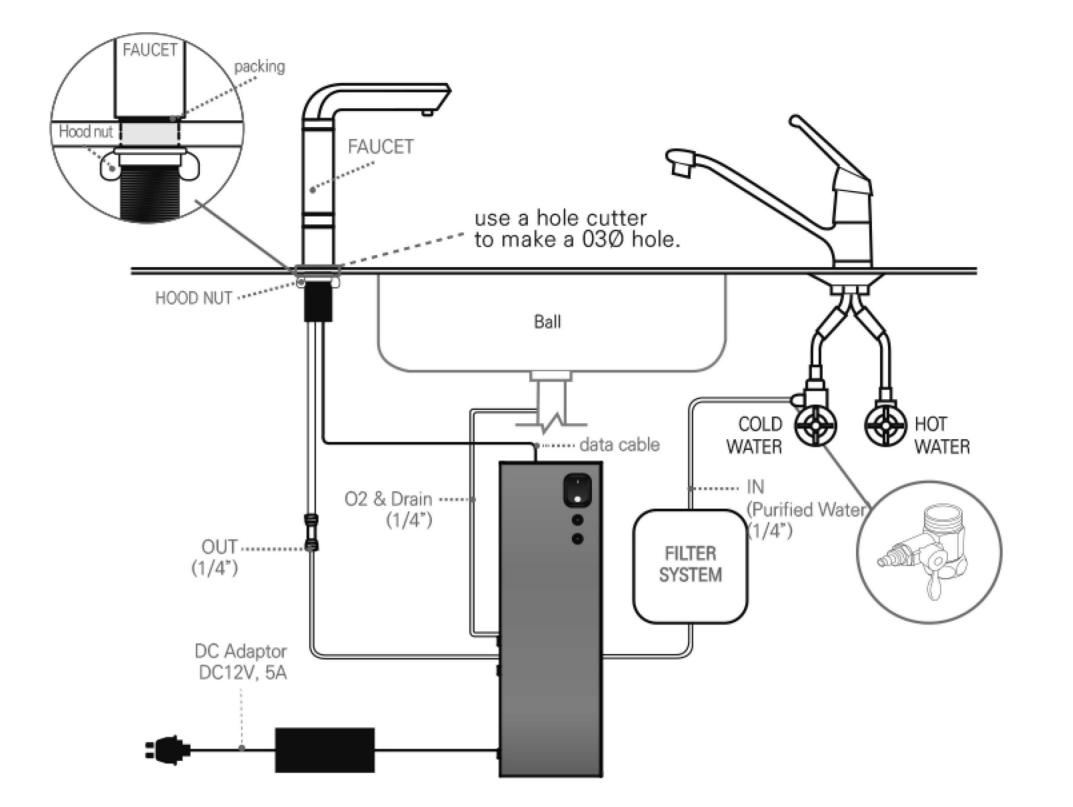
1Level : Button sound 1st 2Level : Button sound 2st 3Level : Button sound 3st

4Level: Button sound 1st + ment 1st

5Level: Button sound 2st + ment 2st (Initial value)

6Level: Button sound 3st + ment 3st

# Installation example (Main body +Faucet)



### Product Specifications

Product	Under sink Hydrogen Water system
Amount of water	0.8 ~ 1.5 ℓ /min
Product Weight	About 5.0 kg
Product Measurement	W 100 × D 410 × H155 mm
H2 (ppb)	600~1,500ppb
рН	Normal
ORP(mV)	−100 ~ −600mV
Rated Voltage	IN: AC100~240, 50/60Hz, OUT: DC12V, 10A
Power Consumption	Standby power: 0.3W ↓ , Power Consumption: 100W ↓

 The information(appearance, design and specification) specified in this product manual may be modified without notice in order to enhance quality of the product.

