WaTalk

It' not a cup.
It's a water quality tester.

WaTalk

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Have you tested the water you drink?

Make sure you are drinking the safe water
anytime, anywhere

✔️ Portable IoT Water Quality Tester,
✔️ Anytime, Anywhere, Convenient, 10 Seconds OK

✔️ Accuracy on par with professional equipment

✔️ High portability with compact size

✔️ Reasonable price

✔️ Simple and luxurious design

✔️ Easy to use

OUR PRODUCT OVERVIEW

Product Features

Does your water meet the WHO standard?

Water quality can vary by season, by the time of day, even from room to room. Also, purified water or bottled water cannot always be clean. Check if your water meets the global standard every day.

High Accuracy

WaTalk has as high accuracy as other professional water quality testers. With our patented technology, it accurately measures the small contaminants inside water using cost-effective components.
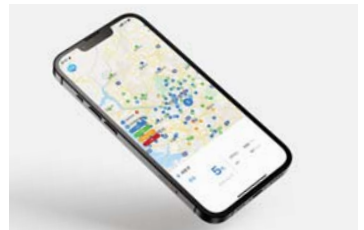
Easy to Use

One simple button will check your water quality automatically in 10 seconds. No other preparation or disposables are required to check if your water quality is as safe as it promised to be.

The first map of water quality from point-of-use (Not from reservoirs!)

We have weather forecast. Why not water quality forecast? The app stores and shares your water quality data with all other users. Check if your area's water is managed well.

Easy to Carry

WaTalk is rechargeable. Take it anywhere you need clean and safe water.

WHENEVER, WHEREVER, WHOEVER YOU ARE

Tap Water   Fountain Water   Bottled Water   Filtered Water

HOW TO TEST YOUR WATER IN 10 SECONDS

1.
Pour the water you want to test.

2.
Press the button or use the app to begin the test.

3.
Take a break and wait 10 seconds.

4.
Check if your water is safe to drink or use!

www.thewavetalk.com

Check The Invisible in your Water

Pb

Lead

Mn

Manganese

Metal Oxide

Fe

Iron

Bacteria

Virus

Mold

Parasite

Water quality in a complex building can vary by season, by time of day even from room to room.
So one-size-fits-all guideline for maintaining or flushing systems are unlikely to help. _ [Nature Research (2020. 04. 28)]

Check the quality of drinking water through 4 colors

Excellent	**Good**	**Fair**	**Bad**
0 – 0.05 NTU	0.05 – 0.1 NTU	0.1 – 0.2 NTU	0.2~ NTU
WaTalk	WaTalk	WaTalk	WaTalk

* EPA Regulation for Turbidity :   Drinking water must be below 1 NTU at all times.
Samples must be below 0.3 NTUs in at least 95% of the samples in any month.

DETAILS & SPEC.

Category	Turbidity sensor
Detectable water quality range	0 ~ 3 NTU (Water quality should be less than 1 NTU)
Accuracy	± 0.02 NTU
Volume	170 mL
Dimension	Ø3 x 5.4 inch
Weight	0.6 lb
Response time	Less than 15 seconds
Colour	White
Laser	Class 3B
Battery	USB 3.0 Rechargeable / Li-ion Battert
Power	5V / 2A (USB – C Type)
Blustooth	BLE 5.0
Made In	TheWaveTalk Inc. / Republic of Korea
Official Introduction Film	https://www.youtube.com/watch?v=pVM6_Mg3sQU&t=2s

LID Close for safety

LED COLOR Test Result * based on WHO standards

BUTTON Power & Test

HOLDER For Your Convenience

CHARGE USB C – TYPE

BATTERY Blue when fully charge

THE.WAVE.TALK

History		
	2016	Established
	2019	Future food Asia TOP10
	2019	WATER INDUSTRY INNOVATION AWARD (The Ministry of Environment)
	2019	TOP3 Imagine H2O Urban Water Challenge
	2020	CES Innovation Award Honoree
	2021	Korea AI Start up 100

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