

The background of the entire image is a light blue gradient, populated with numerous water droplets of various sizes. Some droplets are in sharp focus, showing highlights and reflections, while others are blurred, creating a sense of depth. The droplets are scattered across the frame, with a higher concentration around the central text.

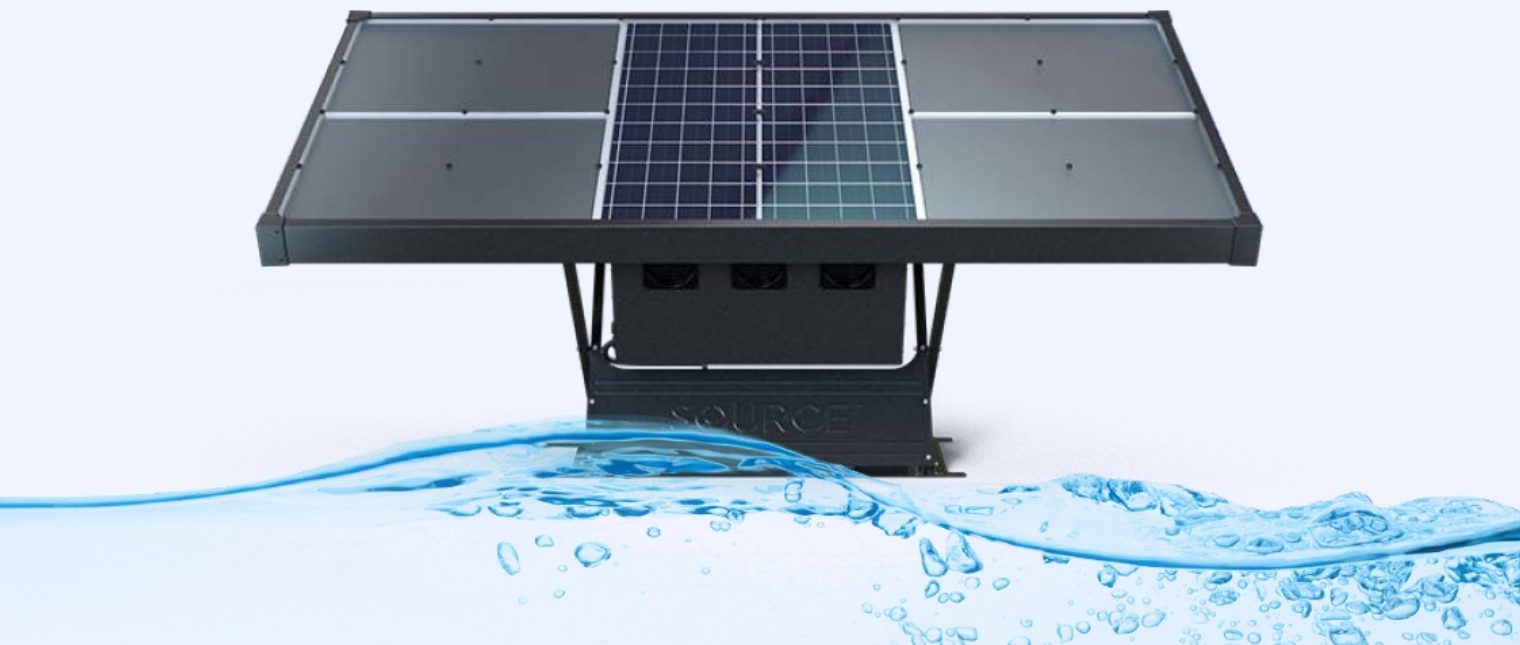
SOURCE™

Perfect water for every person, every place.

SOURCETM Hydropanels

SOURCE Hydropanels combine sunlight + air to make, mineralize, and deliver a perfected supply of drinking water right to your tap without any electric or piped water input.

Traveling through a complicated water system of pipes and aging infrastructure or from an extensive supply chain, it's hard to know exactly where your drinking water has been. With SOURCE, your water is made at home, giving your family safe, delicious drinking water.





Make Your Water with SOURCE™

WATER INDEPENDENCE

SOURCE flows conveniently to your tap from infrastructure independent panels on your roof. Low-maintenance and always delicious, you own your water.

RENEWABLE

Powered by solar, SOURCE panels tap into the inexhaustible supply of fresh water in the atmosphere, eliminating plastic or water waste.



Why SOURCE™?



We're addicted to plastic

It's in our oceans, streets, all over our grocery store shelves and even in our food. Keep plastic out of the water you drink.



You should know your water

Traces of chlorine, chromium 6, prescriptions, lead and who knows what else flow through the municipal supply. With SOURCE, you know what you're drinking - pure water mineralized with calcium and magnesium. That's it.



It's ridiculous to waste water to get water

Reverse osmosis and filtration wastes water to make it drinkable. SOURCE is for drinking by design.



Water Production

Using advanced water capture technology, a standard SOURCE array replaces more than a twelve-pack and up to a twenty-pack of bottled water on a sunny day.*

*Two-panel array, > 20°C, >20% RH, standard 16.9 oz (500 ml) bottles



Drinking Water, Perfected

SOURCE Hydropanels make and mineralize pure water for taste and health benefits. Every morning when the sun comes up, you can have peace of mind knowing that your water supply is refreshed each day. Unlike municipal or bottled water, SOURCE is without water waste.



HOW DOES SOURCE WORK?



water from the ambient air around us is drawn into SOURCE via fans and adsorbed onto special material



water is desorbed into air-tight system and condensed inside SOURCE



liquid water flows into reservoir and is mineralized



drinking water passes through flavor polishing cartridge before being dispensed at the tap



SOURCE panels are connected to a mesh network and are monitored real time for production and quality

Water Quality

SOURCE water is mineralized with calcium and magnesium, achieving optimal taste. With this perfect combination of electrolytes for your hydration, SOURCE brings the highest-quality water for your health right to your tap.



Drinking Water
Peace of Mind



Delicious Hydration



Truly Healthy Water





Every Person, Every Place

Every person in the world has a right to perfected drinking water.

With SOURCE Hydropanels, we are making water ownership possible worldwide, providing independence over your water while saving money, water waste, and plastic trash. When you invest in SOURCE, you advance water ownership for your family, community, and the world. In collaboration with governments, NGO's, and distributors, SOURCE is bringing perfected water to every person in every place.



Responsive Optimized Performance

SOURCE is connected, enabling optimized performance and quality. You'll see how much water you're producing and consuming, what sunshine and humidity are expected in the coming days, and an active green light signal that SOURCE is keeping your water safe. Not to mention how many plastic water bottles you, and the global SOURCE community, have saved. As a Water for Life member, you'll get even more data and control over your array.



Your Water

Whether it's dry or humid, SOURCE makes water for you and your family.

From 2 panel to large arrays, SOURCE arrays are designed to make drinking water to meet your consumption needs.



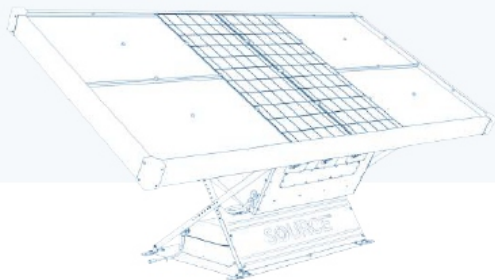
SCHOOLS



HOMES



OFFICES



Technical Specifications

FOOTPRINT

Each panel is 4 feet x 8 feet (1.2m x 2.4m) and a standard array contains 2 panels

CREATION OF WATER

Water vapor is pulled from the air with a system powered by solar and then converted into liquid water

WATER STORAGE

Each panel holds 30 liters (60 standard water bottles) in a reservoir where it is mineralized and kept clean for optimal taste and health. Standard arrays have 60 liters of water storage capacity

DAILY PRODUCTION

Standard array averages 4-10 liters each day or 8-10 16.9 ounce standard water bottles, depending on sunlight and humidity. Array sizes are designed by modeled performance

POWER

SOURCE utilizes solar power and a small battery to enable water production when the sun shines and water delivery on cloudy days or at night

WATER QUALITY

Pure water is created from water vapor, leaving behind any pollutants in the air, and minerals are added; Follows EPA and FDA guidelines

MINERAL CARTRIDGE COMPOSITION

One cartridge in reservoir: calcium and magnesium
Final finishing cartridge at tap: activated carbon

INSTALLATION OPTIONS

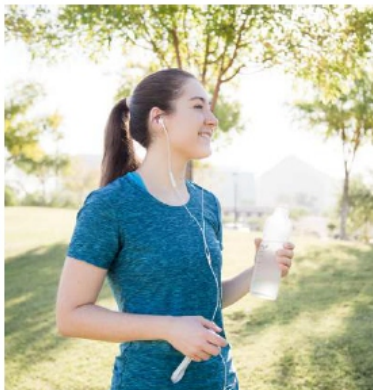
SOURCE certified installer configures to meet customer needs, mounted on roof

ENERGY USAGE

SOURCE is fully self-sustained and off-grid

DELIVERY

Water is delivered to a tap at 40 PSI pressure



The background is a light blue gradient with numerous realistic water droplets of varying sizes scattered across it. A solid blue diagonal stripe runs from the bottom left towards the middle right. The word "SOURCE" is written in a large, bold, black sans-serif font. The letter "O" is replaced by a blue water droplet icon. A small "TM" trademark symbol is positioned to the upper right of the word.

SOURCE™

Perfect your water today.

HOW DO I GET SOURCE?

www.acsuperstore.co.za

Call: 011 704 6111