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HYDRONAMIS®

Product Applications Guide

DRD - Disaster Relief Device

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Section 1 - Disaster Relief & Emergency Response

EVERY SECOND COUNTS

When an unexpected disaster strikes, every second counts. Delays in humanitarian aid can mean the difference between life and death.

Most disaster relief equipment is built into or deployed using large shipping containers, trailers, or bulky platforms. These containerized systems, although robust and effective, are not suitable for air transport due to their size, weight and handling requirements. As a result, such systems must typically be transported by sea or overland routes. Inability to airlift critical water, power and communication systems to disaster-stricken areas creates a dangerous gap in today's relief operations, especially when roads are blocked or seaports are destroyed.

Regrettably, this exact scenario took place in Western North Carolina in the fall of 2024. The powerful flooding from Hurricane Helene created an unforeseen combination of tragic events. First responders, disaster relief equipment, and critical supplies were unable to access disaster victims in a timely manner due to severe roadway erosion, terrain challenges and mudslides blocking all pathways. All equipment or supplies had to be flown in by helicopter or taken up the mountain by 4-wheeler causing life-threatening delays. The Hydronamis Disaster Relief Device (DRD) was developed to aid in this exact scenario.

The DRDs are intended to be dispersed throughout challenging hard-to-reach areas. The compact, portable design features easily allow for rapid deployment options by plane, helicopter, pickup truck, boat or drone. This all-in-one solution helps sustain life in high-risk conditions, providing essential resources directly into the heart of the disaster zone; helping families, rescuers, and aid workers stay alive and operational, immediately.

That's why major disaster relief and humanitarian aid groups such as the International Federation of the Red Cross (IFRC), Doctors without Borders, Federal Emergency Management Agency (FEMA), American Red Cross, International Rescue Committee (IRC), NGO's and emergency response teams are turning to Hydronamis, to help save more lives, faster.

Key Features of the DRD to help aid disaster relief & emergency response efforts:

- **All-in-One Survival Solution** – Combines water purification, solar power generation, and supports low orbit satellite communication into one rugged, portable device.
- **Safe & Flight-Ready** – Fireproof battery enclosure reduces hazard level ensuring compliance with overnight air transport providing a safe immediate option.
- **Rapid Deployment System** – Lightweight, compact, transformable system allows for immediate air transit while converting into a fully operational solution in seconds.
- **Supports Large Groups of People** – Each unit sustains large groups of people, approximately 150+, ideal for disaster relief and recovery, emergency shelters, field hospitals, or community base camps.
- **150 Gallons of Clean Drinking Water Per Day** – Purifies nearby contaminated water sources such as ditches, ponds, lakes, rivers, surface water, seawater etc. An 8-Stage heavy sediment reverse osmosis filtration system with UV sterilization eliminates bacteria, viruses, toxic chemicals, and heavy metals for safe, reliable consumption.
- **All-Weather Durability** – Rugged IP66 rated waterproof housing, all-terrain wheels, all components non-ferrous and powder coated ensuring reliable operation in harsh conditions.
- **Emergency Connectivity** – Optional Starlink mounting bracket allowing first responders and disaster victims to restore communication.

- **5kW of Sustainable Power** – Multiple 20-amp waterproof power outlets, Approximately 5 kW solar power generation, 5.4 kW lithium iron phosphate battery storage, providing up to 9.2 kW of discharge potential per day, combined with the 400 watt external solar panels, connected to the integrated SP expansion port.

The Hydronamis DRD is built to meet the urgent demands of modern disasters, helping reach communities faster, because every second counts.

Bringing survival to the threshold of chaos!

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Section 2 - Global Water Crisis

PURIFY WITH PURPOSE

What comes to mind when you hear the words - *global water crisis*?

Many understand the term, but few grasp the overall magnitude and severity of the situation. It is considered one of the most significant and complex challenges of our time. The extent of the problem is enormous, affecting all inhabitable continents throughout our planet. Imagine helping 10 million people affected by the global water crisis and you didn't even solve half of one percent of the issue. That is but a small glimpse of the challenge mankind is facing!

Every year, over one million people die from waterborne-related illnesses, the majority of them children. In many parts of the world, people's only option is to walk miles to gather water from a polluted source, full of deadly viruses, parasites, bacteria, toxic chemicals, and heavy metals. In remote parts of the world, especially Africa or Southeast Asia, no infrastructure exists, no clean running water, no electricity, only heavily polluted bodies of water... Imagine being born in this situation, you are completely helpless.

That is why it is our duty to support those who need it most, helping provide the very essence of all life, clean water.

There are two major aspects to solving the global water crisis, one being funding, second being a solution. Some areas are affected by drought or water scarcity but for the most part we are dealing with a contaminated water crisis.

Drilling wells can take years in remote areas, costing more than many communities can afford. Annual water delivery services to remote parts of the world would are neither sustainable nor cost-effective. Not to mention, traditional infrastructure simply doesn't reach the most isolated, under served populations, leaving hundreds of millions without power and safe drinking water.

The Hydronamis Disaster Relief Device (DRD) is an immediate solution to solving the global water crisis. A major advantage of the DRD technology is that it can withstand the harsh environmental conditions of six continents. Engineered to endure: torrential downpour rain, wind, thunderstorms, earthquakes, hail, extreme heat, sandstorms, physical abuse, coastal saltwater areas, and high humidity for example. Allowing the device to remain fully operational no matter the conditions.

Why is this important? This is a major advancement that allows the DRD's to be dispersed all throughout the globe, placing the solution at the very threshold of the crisis.

In another aspect, the DRD combines water filtration and solar-generated electricity in one portable, waterproof housing. The DRD purifies nearby contaminated surface water sources such as: oceans, rivers, streams, ponds, lakes, puddles, surface water and even rainwater. The 8-stage heavy sediment reverse osmosis purification system and UV sterilizer eliminates parasites, viruses, bacteria, toxic chemicals, and heavy metals. Transforming deadly water sources into safe, clean drinking water.

At the same time, the DRD's powerful solar generator provides 5 kW of renewable energy. Providing electricity to remote villages and underdeveloped countries around the world. Not only are we striving to provide clean water, the DRD would help advance primitive villages allowing them to power essential needs: lights, communication equipment, refrigeration, heating and cooling systems, medical equipment, cooking appliances and more. This is more than survival. It's a chance for communities to thrive, unlocking a new doorway of opportunities in health, education, and stability.

Solving the global water crisis seems impossible, but Hydronamis is willing to try.

We can't do it alone. We need your help! Join our global mission by contributing to our Donate-A-Device page.

Key Features of the DRD in the Fight Against the Global Water Crisis:

- **150 Gallons of Clean Drinking Water Per Day** – Purifies nearby contaminated water sources such as ditches, ponds, lakes, rivers, surface water, seawater etc. An 8-Stage heavy sediment reverse osmosis filtration system with UV sterilization eliminates bacteria, viruses, toxic chemicals, and heavy metals for safe, reliable consumption.
- **Supports Large Groups of People** – Each unit sustains large groups of people, approximately 150+, ideal for small villages and underdeveloped communities.
- **All-in-One Survival Solution** – Combines water purification, solar power generation, and supports low orbit satellite communication into one rugged, portable device.
- **5kW of Sustainable Power** – powerful solar generator provides 5 kW of renewable energy, helping advance primitive villages powering essential needs: lights, communication equipment, refrigeration, heating and cooling systems, medical equipment, cooking appliances and more.
- **Rapid Global Deployment** – Compact, portable and rugged design allows the unit to be dispersed via. parachute, delivered by helicopter, truck, or Jon boat directly into remote areas.
- **All-Weather Durability** – Rugged IP66 rated waterproof housing, all-terrain wheels, all components non-ferrous and powder coated ensuring decades of reliable operation in harsh conditions.
- **Emergency Connectivity** – Optional Starlink mounting bracket allowing first responders and disaster victims to restore communication.
- **Hope in Action** – Each DRD unit delivered represents a lifeline to families in need, advancing global health and stability.

Delivering hope when and where it MATTERS MOST!

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Section 3 - Hurricane Preparedness & Recovery

PREP WITHOUT PANIC

If you live in a hurricane-prone area, you know how quickly a storm forecast can escalate into a full-blown emergency. Year after year, we see increased flooding, power outages, and contaminated water leaving millions stranded without the basics they need to survive.

Food spoils within hours when refrigerators lose power. Bottled water disappears from store shelves. Propane tanks vanish, leaving you with no way to cook on your grill or heat food. Gas stations run dry and generators quickly run out of fuel, leaving families completely powerless.

Traditional hurricane disaster relief can take days or even weeks to arrive, since trucks and shipping containers can't reach affected areas until the storm has passed and roads are safe, leaving victims to fend for themselves.

That's why more families, hurricane recovery planners, and coastal communities are turning to the Hydronamis Disaster Relief Device (DRD).

The DRD is a portable, waterproof solar generator that combines water purification, power generation, and emergency communications into one compact unit, expertly designed for hurricane preparedness, relief and recovery.

Key Features for Hurricane Preparedness & Hurricane Recovery:

- **Keep Food & Medicine Safe** – Reliable refrigerator battery backup keeps food and medicine cold during extended power outages.
- **Fuel-Free Independence** – No more fighting over gas or propane; completely self-sufficient power.
- **Keep your Family Cool & Comfortable** – Power a small AC unit or fans to keep your family cool during hot lengthy power outages. The powerful solar generator can run appliances, refrigerators, televisions, Wi-Fi, tools, charge phones and purify water simultaneously.
- **Stay Connected** – Power Wi-Fi, Starlink, or other communication equipment to get storm updates and reach out to loved ones.
- **Clean Water on Demand** – 150 gallons of clean water per day for drinking, cooking, and hygiene.
- **Silent & Stress-Free** – Unlike loud gas generators, the DRD provides quiet, fuel-free power.
- **Built for Storms** – Rugged, IP66 rated waterproof assembly can be used in harsh conditions.
- **Family & Community Ready** – Supports households or shelters, providing daily power and water for up to 150+ people.

With storms growing stronger every year, the time for hurricane preparedness is now, not when store shelves are empty. From coastal homes to hurricane disaster relief shelters, Hydronamis gives you independence and peace of mind before the devastation arrives at your doorstep.

Go beyond fear. Be PREPARED.

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Section 4 - Off-Grid Living Water & Power Solutions

LIVE WITHOUT LIMITS

Whether you're escaping to the mountains, embracing vanlife, running eco-retreats, or building a self-sustaining homestead, living remotely and off-grid comes with very real challenges to secure power, clean water, and connectivity.

Without easy access to utilities, most off-grid households face expensive and complicated solutions. Permanent solar power installations and well systems can cost $60,000+ and take months of hard work to install. Diesel generators may offer temporary relief, but they are loud, fuel-hungry, toxic, and disruptive to natural surroundings.

That's why modern off-grid communities are turning to the Hydronamis Disaster Relief Device (DRD).

The Hydronamis DRD delivers an immediate, cost-effective off-grid solution by combining solar power generation, integrated water purification, and communications capabilities within one portable platform.

Key Features for Off-Grid Living & Self-Sufficiency:

- **Complete Survival System** – More than just power and water, the DRD provides a reliable, independent off-grid solution for your home, cabin, or mobile setup.
- **Immediate, Cost-Effective Solution** – Skip costly permanent solar and well installations ($60k+); get power and water now.
- **Reliable, Long-Lasting Performance** – Built for durability, 20-30+ years of potential use with proper maintenance.
- **Portable, All-Terrain Mobility** – Easily move the unit between cabins, homesteads, or remote locations.
- **Clean Water on Demand** – Purifies nearby surface water such as lakes, rivers, ponds, oceans or use the optional rain collection system to produce up 150 gallons per day of safe, clean, mineralized drinking water.
- **Power your Essentials** – 5kW of solar generated electricity can easily power multiple devices simultaneously such as refrigerators, lights, small AC or heating units, washing machines, cook tops, communication devices, television, tools, all while purifying water.
- **Water for Everything** – Pump to cisterns, bladders, or large storage tanks; power transfer pumps for gardens, showers, crops, or livestock.
- **Silent, Fuel-Free, and Eco-Friendly** – Protects your environment while keeping life running smoothly off-grid.
- **All-Weather, Rugged Design** – Ready for mountains, forests, beaches, or remote locations year-round.
- **Optional Starlink Bracket** – Stay connected with Wi-Fi for communication. Work anywhere!

From backcountry cabins to eco-communities, Hydronamis helps you live clean, safe, and self-sufficient, where others only dream of visiting. Stay powered, stay connected, and stay self-reliant with the best solar generator for off grid living, no matter how far you roam.

Go beyond the ordinary. Break FREE!

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Section 5 - Hydration & Renewable Energy for Construction

BUILD WITHOUT BOUNDARIES

Every job site needs power and water, which is more challenging in isolated areas.

Most contractors rely on gas or diesel generators for temporary power. They're loud, fuel hungry and spread toxic fumes. Constant fuel runs destroy productivity and increase operating costs, not to mention, noise restrictions can limit work hours.

The DRD is a silent, renewable energy workhorse, which can easily support a small to medium jobsite. Power equipment such as: portable table saw, miter saw, compressor, circular saw, refrigerator, and charge cordless batteries all while saving you money.

Contractors know sweltering heat can destroy productivity fast, keeping you crew properly hydrated with a clean water storage tank can be very beneficial.

That's why forward-thinking construction crews are switching to the Hydronamis Disaster Relief Device (DRD).

The Hydronamis DRD is more than a temporary power supply and solar generator for construction, it's a rugged, portable infrastructure system that delivers clean water, electricity and connectivity wherever your crew needs it. No permits, hookups, or utilities required.

Key Features for Construction Sites:

- **Save Thousands Over Time** – Eliminate hidden fuel and bottled water costs that can add up to $8,000–$14,000 per year. The DRD is a worthwhile investment, paying for itself in as little as two years.
- **Keep your Crew Hydrated & Fed** – Provide 150 gallons of safe, filtered drinking water daily. Power refrigerators for cold drinks and fresh food, or cooktops / a microwave for hot meals on-site.
- **Work Longer Hours** – Silent, emission-free operation means no noise restrictions, no fumes, and no downtime. Crews can push beyond “generator hours” and keep projects on schedule.
- **Power your Tools** – Run table saws, miter saws, skill saws, lights, fans, and recharge cordless tool batteries with 5kW of clean solar generated electricity and weatherproof outlets.
- **Built for Tough Jobsites** – Tig-welded aluminum chassis, IP66-rated enclosure, and all-terrain tires keep the DRD rolling through mud, dust, rain, or rough handling.
- **Portable** – the DRD can be easily rolled or moved via pickup truck from site to site.
- **Weather-Ready Performance** – Engineered for extreme heat and unpredictable weather conditions.
- **Stay Connected Anywhere** – Optional Starlink bracket for Wi-Fi and communication, even in the most remote isolated jobsites.
- **Scale for Bigger Jobs** – For larger sites or crews, add multiple units or expand solar capacity with extra panels. One unit supports hydration needs for crews of up to 150+ people.

From remote residential builds to emergency infrastructure projects and off-grid industrial work, Hydronamis helps your team build smarter, safer, and more sustainably.

Go beyond limits. Build ANYWHERE!

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Section 6 - Portable Solar Generator for Camping

CAMP WITHOUT COMPROMISE

Camping for weeks in the great outdoors is about freedom, adventure, and unplugging from the everyday grind. But remote life comes with its challenges: keeping devices charged, finding reliable drinking water, and making sure everyone stays comfortable and safe. For large groups like youth camps, church retreats, or big family outings those needs escalate quickly.

Even the clearest mountain streams can carry bacteria, parasites, or contaminants, and relying on bottled water is costly, heavy, and unsustainable in remote areas. Traditional gas generators aren't much better. They are loud, fuel-hungry, and spread toxic fumes. Its impossible to enjoy mother nature when all you hear is the gas powered generator running and nauseating odor. And, most “portable solar generators for camping” are cheaply made overseas, not rugged enough to survive weeks outside, and certainly not built to handle rain and unpredictable weather. The Hydronamis DRD is a serious piece of equipment that is engineered to last decades, even in extreme environmental conditions.

That's why serious outdoor enthusiasts and long-term campers are turning to the Hydronamis Disaster Relief Device (DRD).

The DRD is more than a survival tool. It's the ultimate primitive camping solution and the best solar generator for camping.

Key Features for Camping & Glamping:

- **Safe, Self-Sufficient Water** – Produce 150 gallons of clean, mineralized drinking water daily, drawing from nearby lakes, rivers, or rain, with 8-stage filtration that removes viruses, bacteria, chemicals, and heavy metals for worry-free hydration, cooking, and hygiene.
- **Modern Convenience in the Wild** – 5.4 kW of clean solar power runs lights, fans, appliances, and charging stations so campers can enjoy nature without sacrificing comfort.
- **Glamp without Limits** – Perfect for Airbnb-style hosts, small cabins, or tent setups that need reliable off-grid power and water to create a stable, comfortable guest experience.
- **Stay Connected Anywhere** – Built-in Starlink bracket keeps groups online with campsite Wi-Fi and communication, even in remote locations.
- **Silent & Fuel-Free** – No gas, no propane, no fumes, and no noise restrictions. Camp in comfort without worrying about fuel runs or disturbing the peace.
- **Built for the Wild** – Rugged tig-welded aluminum, IP66-rated waterproof enclosure, and all-terrain tires handle mud, rocks, and weeks outdoors in the rain or extreme heat with ease.
- **Scalable for Bigger Groups** – Support youth camps, church trips, or extended stays by linking multiple units or expanding solar capacity.

Ideal for glamping retreats, eco-resorts, field studies, or youth camps, the DRD transforms even the harshest environments into safe, self-sufficient bases with modern comforts. Don't wait until the next trip to realize you're unprepared. Bring portable camping power that works wherever adventure takes you.

Go beyond surviving. Start THRIVING!

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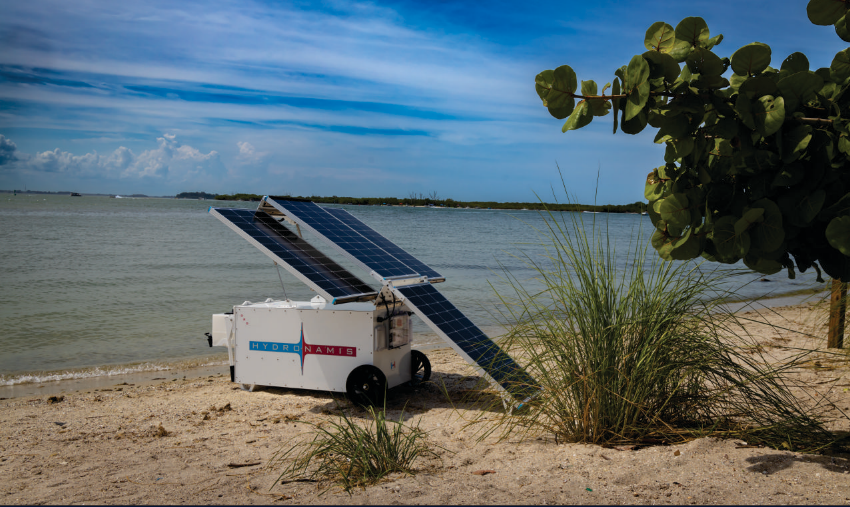

Section 7 - Portable Desalination Unit

SURVIVE WITH SALTWATER

Remote coastal living and offshore boating bring real challenges: frequent power outages, unreliable water services, and harsh saltwater conditions. Traditional marine generators are noisy, fuel-hungry, and require constant maintenance, while water deliveries are expensive and inconsistent. These gaps leave you vulnerable, especially during hurricane season when grids can be down for weeks or even months.

That's why sailors, liveaboards, and island residents are turning to the Hydronamis Disaster Relief Device (DRD).

In partnership with Seawater Pro, the DRD is now available in a saltwater-compatible, marine-grade system. This portable desalination unit and marine generator helps deliver reliable power and water independence for boats, coastal homes, remote resorts, and island communities without relying on fuel or utilities.

Key Features for Marine & Coastal Living:

- **Safe Water Anywhere** – High-output desalination system produces 100+ gallons of safe, drinking water daily (Appx.168 gallons max output per day). Increase water output with our rainwater collection kit (DRD accessory)
- **Reliable, Silent Power** – 5kW of solar generated electricity powers refrigerators, radios, pumps, lights, and other essential boat or coastal systems without gas, fumes, or noise.
- **Built for Harsh Environments** – All components are non-ferrous marine grade alloys, professionally coated through anodizing, passivation, and powder coating processes. Built to withstand the harsh saltwater coastline.
- **Portable & Flexible** – Compact, modular design fits on deck. Transport between coastal properties with ease.
- **Stay Cool & Comfortable** – Power a small AC unit or fans to keep you cool during a power outage.
- **Stay Connected Offshore** – Optional Starlink mounting bracket kit helps you stay connected to Wi-Fi for communication, weather updates, and navigation.
- **Additional Power Options** – Each DRD integrates a waterproof expansion plug to increase the solar generated power capabilities. Add additional external solar panels for increased power (DRD accessory).

Whether you're anchoring offshore, preparing for island hurricane season, or living off grid on a remote Carribean island, the DRD gives you freedom, resilience, and peace of mind no matter how far you are from the dock. Don't wait until you're powerless or without safe water. Hydronamis in partnership with Seawater Pro bring reliable power and potable water solutions near costal communities.

Go beyond the horizon. Live ANYWHERE!

SeaWater Pro
WATERMAKERS

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Section 8 - Military - Tactical Solar Generator & Water Purification System

DEFEND WITHOUT DELAY

Modern military operations often deploy to the harshest environments on earth while demanding speed, mobility, and resilience. Yet in remote deployments, securing reliable power and potable water remains one of the most tactical challenges. Traditional containerized systems are large, heavy, and difficult to move, requiring ships, trucks, or fuel convoys that are slow, costly, and highly vulnerable. When units must establish operations in new or hostile environments, waiting on logistics and tactical generators can compromise security, stall missions, and put lives at risk.

Whether defending in remote combat zones, supporting border operations, or responding to humanitarian crises, military personnel face difficult challenges: how to deliver critical water and energy resources immediately, without drawing attention to your location or relying on vulnerable supply lines.

That's why branches of the Army, Navy, Marines, and Air Force are turning to the Hydronamis Disaster Relief Device (DRD).

The DRD is a compact, portable, all-terrain, ruggedized solar generator and water purification system engineered for rapid deployment in any environment. It was designed for air transport by helicopter, plane, or drone and is combat-ready in seconds. No assembly, no complex setup, no fuel.

Key Features for Military Operations:

- **All-in-One Survival System** – Combines solar power generation, advanced water purification system, and communications support in a single ruggedized platform.
- **Rapid Deployment, Zero Setup** – Combat-ready in seconds. No assembly, no tools, no downtime.
- **Flight Ready** – Compact and portable for rapid deployment by helicopter, fixed-wing aircraft, or heavy-lift drone.
- **5kW of Renewable Power** – Support FOB outposts with sustainable power, deliver mission-critical energy for communications, radios, medical gear, refrigeration, drones, and tactical systems.
- **8-Stage Water Purification** – Produces up to 150 gallons per day of safe, mineralized drinking water. Purifies nearby surface water such as: seawater, rivers, lakes, floodwater, or rain.
- **EMP & Electromagnetic Warfare Protection** – All-aluminum TIG welded housing functions as a natural Faraday cage, shielding sensitive electronics against EMPs, high-altitude events, and directed energy threats.
- **Ruggedized, All-Terrain Design** – Waterproof, corrosion-resistant, and engineered to withstand the extreme conditions of six continents.
- **Fuel-Free, Stealth Operation** – No fuel convoys, no emissions, no noise/heat signature. Ideal for low-visibility and enclosed operations.
- **Water for Every Mission** – Pump to field bladders, storage tanks, or mobile hydration stations; supports showers, sanitation, decontamination, and other essential water needs in the field.
- **Scalable Support** – Provides water and power for up to 150+ personnel daily; expandable with additional options upon request.
- **Optional Starlink Integration** – Optional Starlink mounting bracket kit helps you stay connected to Wi-Fi for communication, weather updates, and navigation.
- **Per Special Request** – the Hydronamis DRDs can be manufactured to meet the strict requirements of military paint specifications and digital patterns helping achieve mission success.

From special forces to border security, peacekeeping to humanitarian deployments, Hydronamis provides the tactical edge to operate without fragile supply lines.

Go beyond logistics. Operate ANYWHERE.

Section 9 - Intellectual Property & Confidentiality

Patent Pending Status

The Hydronamis Disaster Relief Device (DRD) is PATENT PENDING, with patent applications filed in the United States and in multiple international jurisdictions. These applications collectively cover more than twenty-five + claims covering all aspects and embodiments of the DRD. The DRD and all related innovations are currently under formal accelerated patent examination, and all rights associated with these pending applications are fully reserved. Any unauthorized use, reproduction, reverse engineering, or derivative development may constitute patent infringement under U.S. and international law and will be pursued aggressively.

Trademark Status

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