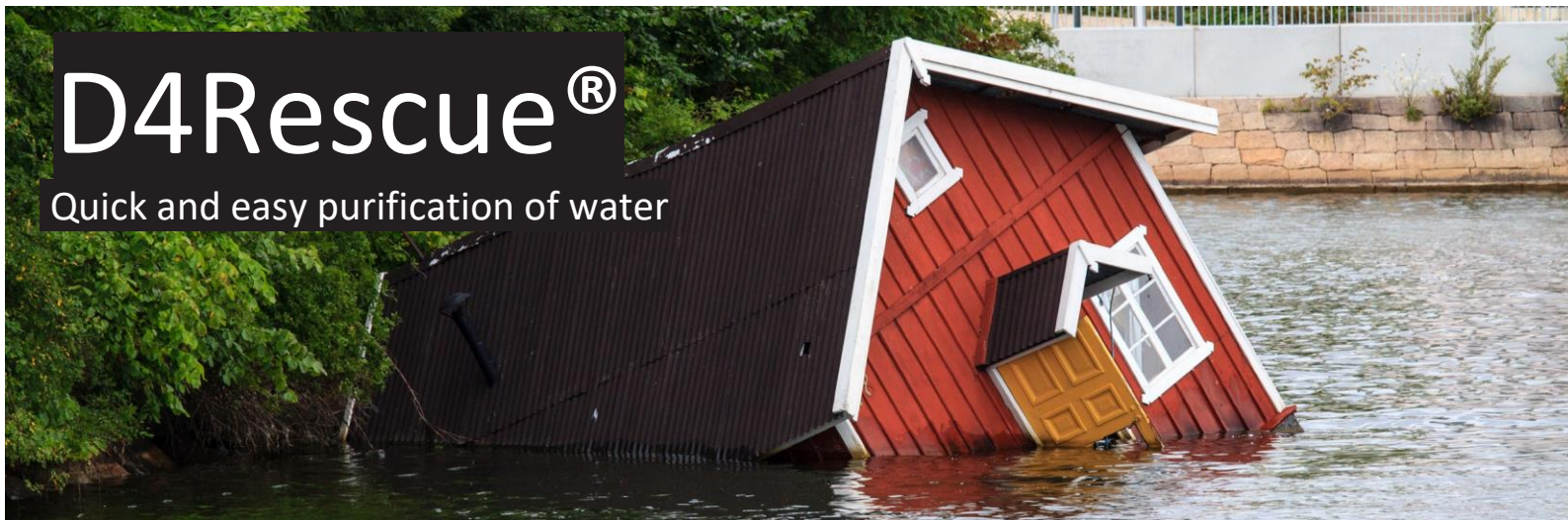


D4Rescue®

Quick and easy purification of water



With the easily installed D4 Rescue, clean, drinkable water can be made available even if your water is temporarily contaminated. Only in Sweden, on average during 2015, one municipality a week got problems with their drinking water. D4Rescue is an efficient solution to deploy at the most critical locations such as schools, kindergartens, health care institutions, etc. Sending water containers to those locations would no longer be necessary. With a set of D4Rescue kits, municipalities and emergency services would be able to provide quick

and cost-effective measures. The water purification is made with our patented and maintenance-free UV LED system that removes biological contamination without using chemicals or other hazardous substances. The D4Rescue is easily connected and is fitted directly on a faucet or a wall outlet. The energy consumption is very low, despite the high capacity. It can be supplied by portable power sources such as solar cells, batteries and generators, when there is no access to the power grid.



Funktioner

- Very easy and fast to install directly onto the faucet
- Purifies 300 l/h
- Capability of up to 4.2 million liters of water
- Maintenance free
- Free from chemicals and mercury
- Wi-Fi for monitoring and alarms

Tekniska data

- Weight: 1,5 kg
- Dimensions: Ø50 x 270mm
- Power source: 230 V
- Cable length: 1,2 m
- Consumption: 7 W when water runs
- Connection: Standard connections for water faucet + flexible hose with hose clamps

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 **watersprint**
Intelligent water purification