



WHO WE ARE

Canopus Water Technologies Inc. is a developer and manufacturer of non-chemical water disinfection products for residential, industrial and commercial applications. The Canopus technology development team brings a unique systems approach to a market in a dire need for innovation. With a commitment to excellence, Canopus products will not compromise safety, reliability and high-performance standards.

WE ARE IN SOUTHERN NEW HAMPSHIRE

At thirty minutes north of Boston we have access to the most talented engineers in the industry and the best academics.



We are committed to make technology serve people and businesses by safely and non-chemically disinfecting water to the highest quality standards as listed by the EPA, NSF, and WQA.





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	Standard UV Lamp	C-UV100
RoHS	×	~
Instant ON/OFF	×	~
Compact	×	~
Biofouling	~	×
Fragile	✓	×
Mercury	~	×
High Voltage	~	×
Temperature Dependent	~	×
Harmful Disinfection Byproducts	~	×

It combines the safety, reliability, and long life of an LED with a reactor design that allows for the highest disinfection performance at water flow rates never reached with an LED device before.

OUR EXPERTISE

We offer a broad range of services at any stage of the product development process. We develop concepts, provide detailed design services, manage projects and release prototypes. The Canopus team was involved in the development of hundreds of successful commercial products for various industries including; semiconductor, specialty materials, power and energy, medical, and industrial.

OUR MARKETS

Innovation in Disinfection

Our scalable products address a broad range of markets

















