

Ultimate Household Water Purification Systems

These *Ultimate* systems provide the best approaches to handle and purify household water from the point of entry to the home, either from municipal or well water, all the way through every appliance and tap in the home. These systems produce the best possible water quality, and minimizes water waste, unlike other water purification systems, reducing utility costs and protecting the environment.



Under sink Ozone / 4-Stage Filtration

Ozone kills bacteria and viruses on contact. The 4-stage filtration takes chlorine, off tastes and smells, heavy metals, silt and particulates out of the water. Unlike Reverse Osmosis systems, the Ozone / Filtration system requires no storage tank under the sink, wastes no water in back flushing, and can be operated to produce purified water at a high flow rate, continuously (filling a large cooking pot, e.g.). Great tasting, healthy water for your family whenever you want it.





Whole House Ultraviolet Purification / Filtration System / Softening

Using Ultraviolet (shown at left) to kill bacteria and viruses (cloriforms), then filtering the water with a self-cleaning multimedia filter (shown at right), safe, clean water is provided to the whole house. Provides pure, drinking quality water at every tap in the house! No changes of filters are required. <u>Optional</u> water softening tanks can be provided where desired - this is a metered softener that only backwashes the tank as required, saving water.

