






# OmniSite Product Comparison Chart

Whether you're looking for a low-cost solution to meet compliance guidelines, or need a monitoring device with built-in pump control options, OmniSite has a product for all your pump station needs.

Feature	Description	 OmniBeacon	 XR50	 Crystal Ball
<b>Digital Inputs</b>	Ability to connect sensors and other tools to provide yes or no data. (Ex. is power on/off?)	2	10	14
<b>Analog Inputs</b>	Ability to connect sensors and other tools to provide numerical data (Ex. how many inches of water in tank)	NO	NO	4
<b>Relay Outputs</b>	Used for pump control feature	NO	NO	4
<b>Backup Battery</b>	Ensures device is still able to run in the event of power loss at the station	YES	YES	YES
<b>LCD Display</b>	Provides helpful menu and set up parameters to customize the settings for your device(s)	NO	2 Line X 16 Characters	4 Line X 20 Characters
<b>Can Be Purchased with a NEMA 4X enclosure</b>	Allows the device to be mounted outside of a control panel. Commonly used for reception purposes	Base is NEMA 4X rating equivalent	YES	YES
<b>Can Be Mounted Directly in the Panel</b>	Allows the device to be mounted inside of a control panel. Commonly used for security of device.	Mounts on Top of Panel	YES	YES
<b>Sends Real-Time Alerts via Text, Email, or Call</b>	If an issue is detected by device, user will receive a phone call, text, or email detailing the problem.	YES	YES	YES
<b>Eligible for Elite Reporting</b>	Includes 1 report to send data every 15 minutes instead of the standard 1 report every 24 hours. (All alarms are real-time.)	NO	YES	YES
<b>Provides Access to Pump Data</b>	With added sensors and instruments, our devices can report on GPM, Runtimes, On/Off Cycles, Rainfall, Pump Failure, etc. all via our FREE software, GuardDog	NO	YES	YES
<b>Eligible for OmniAdvantage Plan</b>	OmniAdvantage Plan helps put an end to replacement & repair costs. Visit <a href="http://www.omnisite.com/omniadvantage">www.omnisite.com/omniadvantage</a> to learn details.	YES	YES	YES