



M8

ARTIFICIAL INTELLIGENCE

The BP software with artificial intelligence to optimize the temperature of your spa and minimize your energy consumption. By reducing the time your pumps will need to run, they will last longer and consume less power, while maintaining the spa temperature for use at any given time. Now your spa will be “thinking” for you...



- Incorporates artificial intelligence to deliver the desired temperature of the water in your spa.
- Minimizes energy consumption.
- Supports pump longevity.
- Your spa will be quieter as pumps no longer need to be turned on every 30 minutes.
- Just set your M8 on and now you can forget about it and still enjoy your spa anytime!

FOR MORE INFORMATION

Visit us online: www.balboawater.com/m8

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HOW DOES M8 WORK?

With the new M8 software feature, M8 will automatically determine when to turn the pumps on depending on the conditions and the ambient temperature. If the sensors do not detect a decrease in water temperature from the last time it was checked, M8 will gradually increase the intervals all the way to 2 hours if the conditions are very stable.



If a user removes the spa cover for example and the tub water temperature starts dropping significantly, M8 will immediately reduce the checking intervals down to 30 minutes.



M8 resets the checking intervals to 30 minutes whenever the user interacts with the system (activating equipment, changing heating modes, modifying the set temperature, removing the spa cover, etc.).

Once the user stops interacting with the system, M8 will resume trying to find the best possible time and frequency at which the temperature needs to be checked.



Identical



When M8 is disabled, the system returns to its normal 30 minutes intervals to check the temperature.



When M8 is re-enabled, it resumes its search for an optimized frequency at which the temperature should be checked.

