ESP-Me WiFi Compatible Modular Controller

Simple, flexible, reliable.

Easy to Use
Rain Bird’s legendary Extra Simple Programming makes tailoring a watering schedule for your unique landscape foolproof.

Smart WiFi Connectivity
Internet-based weather data adjusts irrigation schedules on a daily basis for up to 30% water savings.

Easy To Expand
Expandable to 22 zones, the ESP-Me WiFi Compatible Modular Controller can easily accommodate any future landscape needs.

At Rain Bird, it is our responsibility to develop products and technologies that promote the efficient use of water. The ESP-Me WiFi Compatible Modular Controller carries on a long commitment to the Intelligent Use of Water™.

With the ESP-Me’s new WiFi capability, you can access, control and monitor your irrigation system from anywhere in the world. Historical and real time Internet-based weather data can be used to adjust watering schedules automatically on a daily basis. This results in up to 30% water savings.
ESP-Me WiFi Compatible Modular Controller

WiFi Compatibility

- Easy access, monitor and operate your system from anywhere
- Automatically and seamlessly enjoy the water saving benefits of daily seasonal adjustment

Simple and Professional Programming

- With 4 independent programs, 6 start times per program and powerful advanced features, the ESP-Me WiFi Compatible Modular Controller can be easily tailored to meet the needs of the most demanding landscapes
- The oversized display and intuitive dial make it easy to train a novice user

Easily Scalable and Built to Last

- With 4-22 stations scalability, the ESP-Me WiFi Compatible Modular Controller has the highest station count in its class. Now your crews can install the same controllers in residential and light commercial projects.
- With an industry-leading 3-year trade warranty, the ESP-Me delivers reliability that you and your customers can trust.

Advanced Features you’ll actually use!

- WaterSense® certified when installed with Rain Bird’s LNK WiFi Module and WR2 Rain Sensor – up to 30% water savings
- Delay Watering up to 14 days automatically resumes watering after delay is elapsed.
- Bypass Rain Sensor for any station gives you the ability to customize which stations react to a rain sensor.
- Total Runtime Calculator per program assures that you can complete watering in the available water window.
- Manual Seasonal Adjust by program allows you to easily reduce or increase watering by program.

www.rainbird.com