

LNK2 WiFi Module

Irrigation System Control from Anywhere

Features

- Upgrades WiFi-ready controllers (ESP-ME3, ESP-Me and ESP-TM2) to make them fully accessible and programmable from iOS or Android compatible devices*
- Operates like a wireless remote control for your irrigation system while onsite or an internet-based monitoring and control system when offsite
- Streamlines and simplifies initial irrigation timer setup and seasonal adjustment
- Instant access allows for real-time system management and timer settings
- Compatible professional app features allow for simple multi-site management and remote diagnostics by landscape professionals
- Built-in mobile notifications provide troubleshooting access, simplify service calls, and warn of freezing conditions when expected
- Automatic weather adjustments provide daily run time changes, saving up to 50% in water
- Superior programming capabilities that are designed to meet the most stringent water restrictions

Specifications

- 2.4 GHz (only) WiFi router compatible with WEP and WPA security settings
- Compatible with iOS 8.0 and Android 6 (Marshmallow) or later mobile devices*
- Operating Temperature: 14° F (-10° C) to 149°F (65°C)
- Storage Temperature: -40°F (-40°C) to 150°F (66°C)
- Operating Humidity: 95% max @ 50°F to 120°F (10°C to 49°C) non-condensing environment

Electrical Specifications

- Input: 24VAC(RMS) 50/60Hz; 55mA max

Certifications

- cULus, FCC Part 15c, ISED RSS-247, IFETEL, CE.
For current certifications visit: www.rainbird.com/connected

Dimensions

- Width: 1.13" (2.87 cm)
- Height: 1.83" (4.65 cm)
- Depth: 0.48" (1.22 cm)

Model

- LNK2WIFI



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ESP-ME3 and ESP-TM2