

# Comparing Traditional and Wi-Fi Irrigation Control

# UPGRADING IS AS EASY AS 1, 2, 3!

## 1. GOOD



### X-CORE®

2-, 4-, 6-, or 8-station fixed indoor or outdoor controller, 1 sensor input, with optional on-site ET weather adjustments

**Compatible with:** ROAM remotes, Solar Sync® sensor

## 2. BETTER



### X2™

4-, 6-, 8-, or 14-station fixed outdoor controller with 1 sensor input

**Compatible with:** ROAM remotes, Rain-Clik® sensor, WAND module

## 3. BEST



### X2 and WAND Wi-Fi Module

4-, 6-, 8-, or 14-station fixed outdoor controller, 1 sensor input, with remote management and online weather adjustments

**Compatible with:** ROAM remotes, Rain-Clik sensor



### Pro-C®

4- to 32-station modular indoor or outdoor controller, two-wire capable, 1 sensor input, with optional on-site ET weather adjustments

**Compatible with:** ROAM remotes, Solar Sync sensor, EZ Decoder System



### HPC

4- to 32-station modular outdoor controller, two-wire capable, 1 sensor input, with remote management and online weather adjustments

**Compatible with:** ROAM remotes, Rain-Clik sensor, HC Flow Meter, EZ Decoder System



### HPC and HC Flow Meter

4- to 32-station modular outdoor controller, two-wire capable, 1 sensor input, with remote management, online weather adjustments and flow monitoring

**Compatible with:** ROAM remotes, Rain-Clik sensor, EZ Decoder System



### ICC2

Up to 54-station modular outdoor controller, two-wire capable, 1 sensor input, with optional on-site ET weather adjustments

**Compatible with:** ROAM remotes, Solar Sync sensor, EZ Decoder System



### HCC

Up to 54-station modular outdoor controller, two-wire capable, 2 sensor inputs, with remote management and online weather adjustment

**Compatible with:** ROAM remotes, Rain-Clik sensor, HC Flow Meter, EZ Decoder System



### HCC and HC Flow Meter

Up to 54-station modular outdoor controller, two-wire capable, 2 sensor inputs, with remote management, online weather adjustments and flow monitoring

**Compatible with:** ROAM remotes, Rain-Clik sensor, EZ Decoder System