

# PILOT SOFTWARE

**Pilot is easy to use and has all the features you need to reliably and automatically water your course.** Runtimes can be adjusted manually or determined automatically using ET. Irrigation scheduling is as simple as saying what you want to do—Increase the runtime on hole # 7 fairway sprinklers by 7%. Pilot offers two types of water management—flow-optimized and FCP or field controller program. When flow optimized, electrical and hydraulic demand are efficiently managed to ensure your watering window is as short as possible. When you use an FCP you have total control over when, where and for how long sprinklers run—perfect for overseeding, seed germination, grow-in and other cultural practices where optimal use of the pump station is a secondary concern.

## PILOT SOFTWARE SPECIFICATIONS

- Operating system: Windows 8, 32 or 64-bit
- Maximum system programs: Unlimited
- Maximum field controllers: 999
- Maximum stations: 79,920
- ET-based scheduling: Weather station or manually entered
- Hydraulic management: Automated and graphed to individual stations
- Mapping: CAD, aerial photo, user-drawn, or all three
- Stored historical reports

*Note: Windows® is a registered trademark of The Microsoft Corporation*

CENTRAL CONTROL



Overview - Pilot