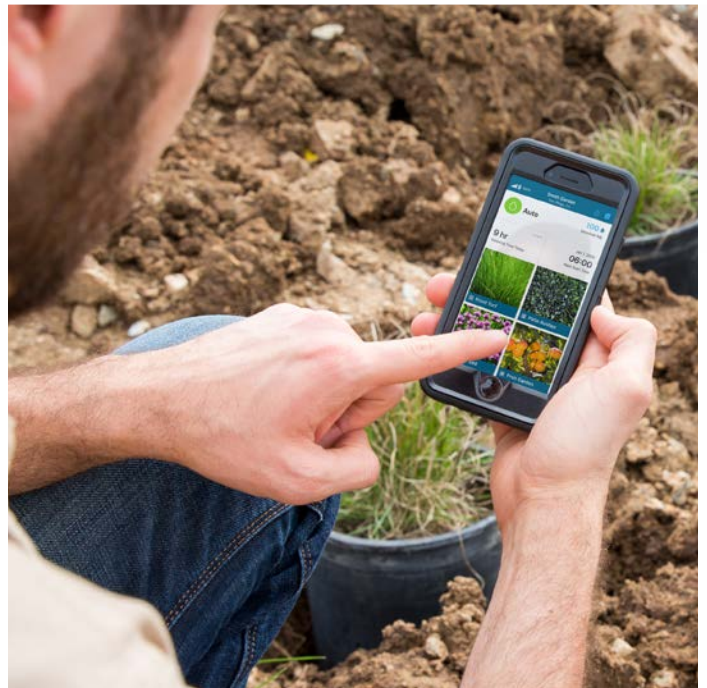


NODE-BT

Bluetooth® Battery-Operated Controller
with Wireless App Management

Hunter®





STAY OUT OF THE VALVE BOX

WITH THE NODE-BT CONTROLLER

Avoid the valve box with the NODE-BT Bluetooth Battery-Operated Controller! NODE-BT is enabled with powerful wireless technology that can be easily managed from a smartphone. Total app control removes the task of opening dirty valve boxes and programming irrigation schedules on a dark screen.



Bluetooth Technology

Allows up to 15 m wireless range for easy programming, site management, and remote control



Waterproof Performance

Can function in up to 3.5 m of water



Moisture-Sensing Control

Shuts down irrigation when desired moisture level has been reached



Run Times in Seconds

Perfect for seed germination and drip systems



Keep a lid on it! Control from outside the valve box. Only open the valve lid when necessary.

To learn more, [visit hunterindustries.com/NODEBT](https://hunterindustries.com/NODEBT).

NODE-BT

Bluetooth Battery-Operated Controller

For versatility during installation, the controller is mountable in five unique ways. You can also enable irrigation and check battery status right on the controller with the touch of a button, greatly speeding up maintenance.



Know Station Status

Active station LED indicators

Quick Manual Start

Start and stop station without dirtying your smartphone

Quick Battery Check Button

LED flashes red or green to indicate battery health at a glance

Rain or Clik Sensor Ready

Attach a Mini-Clik™ or Rain-Clik™ Sensor for maximum water savings

Soil Moisture Sensor Ready

Attach SC-Probe for instant moisture detection and irrigation suspension

DC-Latching Solenoid Station Wires

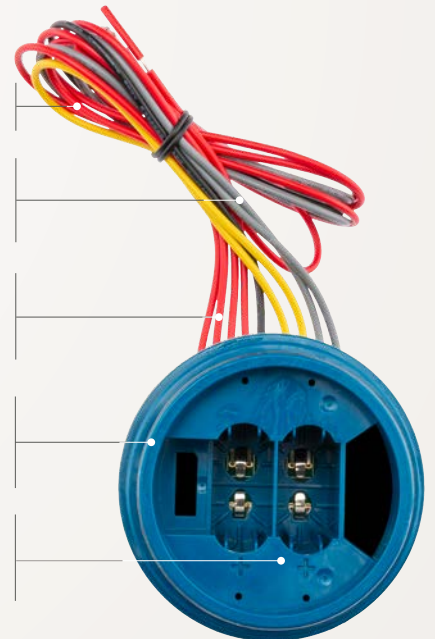
DC solenoid wires extend up to 30 m, Station 1 on multi-station models are P/MV capable

Double O-Ring Seal

IP68 waterproof, submersible up to 3.5 m

Redesigned Drop-in Battery Compartment

No more finicky wire snaps, and two 9 V batteries will last over a season



NODE-BT is available in 1-, 2-, and 4-station models



Redesigned Seal

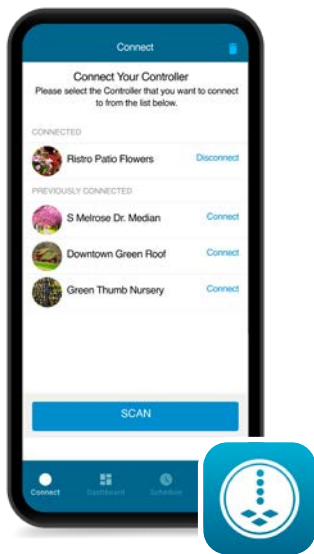
Cap and ring style allow quicker removal and added reliability

TOTAL WIRELESS MANAGEMENT

FROM THE PALM OF YOUR HAND



NODE-BT is controlled by a multi-language smartphone app. The app maps controllers by location and sends battery-change reminders. Controllers can also be configured offline, which makes field adjustments quick and easy to deploy at a later time. Run-time flexibility is perfect for germinating seeds or other agricultural applications.



NODE-BT App: Key Benefits

- Remotely manage unlimited NODE-BT Controllers up to 15 m away
- Manually start, stop, or suspend irrigation for up to 99 days
- Configure watering schedules with 3 programs and 8 start times each
- Activate rain or soil moisture sensors, and set monthly seasonal adjustment parameters
- See controller status, total watering and next start times, watering calendar, and irrigation logs
- View battery health and signal status
- Set battery change reminders every 3, 6, 9, or 12 months
- Pin controllers on a map for faster location
- Copy and paste schedules from controller to controller for faster setup
- View and edit irrigation schedules offline
- View controller event logs and share with other members
- Assign images and rename stations and controllers
- Add a passcode to each controller for additional security

Download the free Hunter NODE-BT App to a smartphone device from the App Store for iOS® devices, or Google Play™ store for Android™ devices.



BATTERY-POWERED IRRIGATION

Is Convenient and Comfortable with NODE-BT

NODE-BT is synonymous with reliability and trusted performance.

Install the waterproof controller wherever AC power is unavailable:

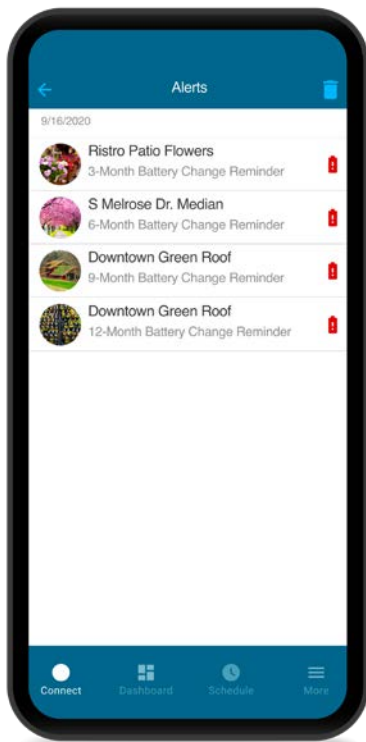
- Agricultural landscapes
- Highway and street landscapes
- Nurseries and parks
- Construction sites
- LEED buildings and green roofs
- Raised landscapes
- Greenhouses and hydroponics
- Mitigation projects
- Temporary irrigation



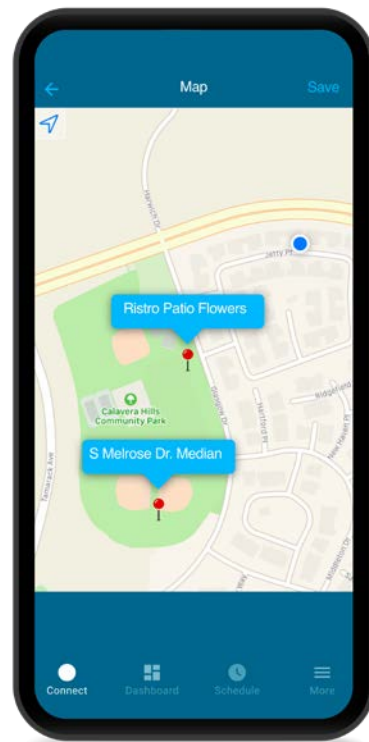
CONVENIENT APP TOOLS

Erase Troubleshooting Time and Speed Up Service

Set Battery-Change Reminders



Pin Controllers on a Map for Faster Location



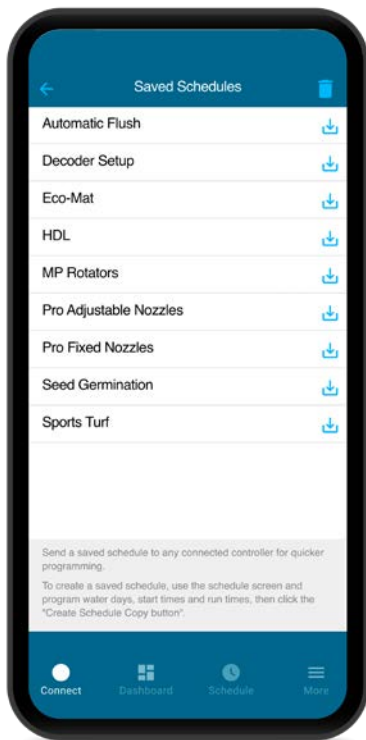
DC controllers inevitably require periodic battery replacement. With the NODE-BT App, you can easily recall maintenance records and note the last battery-change date. To ensure timely service intervals, you can set reminders to replace batteries at each controller every 3, 6, 9, or 12 months.

NODE-BT makes maintenance easier! When on-site, use the NODE-BT App to drop a location marker pin next to the valve box. When you return to the site, you can quickly locate the exact valve location via GPS.

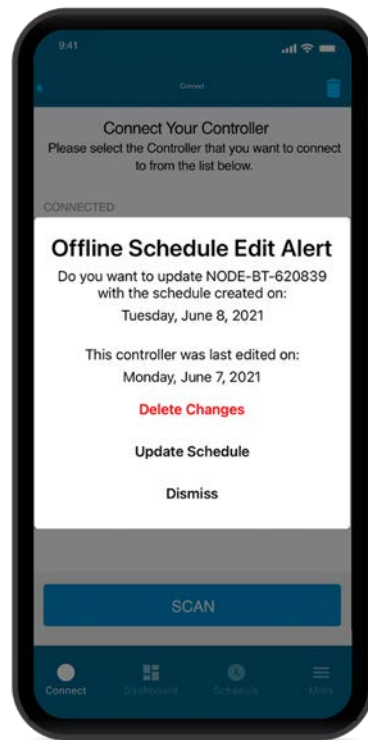
FLEXIBLE SCHEDULING FEATURES

Give You Total Control Away from the Site

Copy & Paste Schedules to Any Controller



View & Edit Schedules Offline and Deploy When Convenient



Speed up NODE-BT programming with preset schedules that are transferable to any controller in seconds. This ability reduces new controller setup time using preset Start Times, Run Times, and Water Day configurations for sites that have identical landscapes, allowing installers to bypass these steps and continue with other priorities. Preset schedules include custom-named stations and programs, Seasonal Adjust triggers, and Cycle and Soak settings.

Use the NODE-BT App to view previously connected controller irrigation schedules and make full program changes offline. When you return to the site, quickly connect and deploy pre-saved changes for ultimate convenience.

Learn more about Hunter **NODE-BT** today!



<https://hunter.info/NodeBT>



Helping our customers succeed is what drives us. While our passion for innovation and engineering is built into everything we do, it is our commitment to exceptional support that we hope will keep you in the Hunter family of customers for years to come.

A white, handwritten signature of Gregory R. Hunter.

Gregory R. Hunter, CEO of Hunter Industries

A white, handwritten signature of Gene Smith.

Gene Smith, President, Landscape Irrigation and Outdoor Lighting

Website hunterindustries.com | **Customer Support** +1-760-752-6037 | **Technical Service** +1-760-591-7383