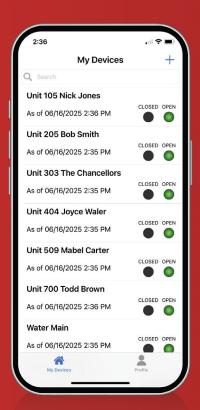




WaterCop SmartConnect

The smart way to stay connected to your WaterCop automatic shut-off system.





It's 24/7 leak monitoring, no matter where you are.

Even when you're away from your residential or commercial property, SmartConnect is always there to provide you with around-the-clock mobile connection and access to your WaterCop Automatic Water Shut-Off System.

SmartConnect works through the new WaterCop WiFi App on your phone or tablet. The only thing you need is an internet connection to receive notification on your WaterCop system status.

Here's why SmartConnect is such a smart solution:

- 24/7 remote mobile control and access to your WaterCop system
- · Mobile alerts for valve changes and lost connection, such as power or Internet
- Wi-Fi compatible
- · Works with most WaterCop systems
- Ideal for residential or commercial properties

With SmartConnect, you get 24/7 remote mobile access and control of your WaterCop Automatic Shut-Off System.



REMOTE WATER MOBILE







To order or for additional information, visit watercop.com or call 800-545-3636

COMPATIBLE

SmartConnect is compatible with Classic, Pro and Leak Stop+ systems.



WaterCop SmartConnect Mobile App

Download the WaterCop WiFi App to your mobile devices and stay connected to your WaterCop system. Available for Android from Google Play and iOS from the Apple app store.

Residential

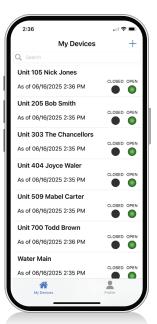
For primary or vacation homes, SmartConnect keeps you connected to your WaterCop system. Add family, neighbors, even your plumber to your WaterCop system notifications.

Commercial

Monitor an entire building from your phone. With SmartConnect, a building engineer can receive system alerts as soon as a leak is detected. This enables them to respond immediately, preventing prolonged downtime, distractions, or potential workplace accidents.

Condos and Multi-Family Buildings

With SmartConnect, each unit of a condo or multi-family building that has a WaterCop system installed can be monitored by a property manager. Residents and their property manager can both receive system alert notifications specific to their unit.





Specifications/system requirements:

- Smart phone or tablet: Android 8.0 or later, iOS 13.0 or later, SIM card or Wi-Fi connectivity
- Ethernet connection or a password-protected
 2.4 GHz Wi-Fi network
- Bluetooth 4.2 or above
- Short CAT5E cable included

Note: WCACT1, WPMS, WPMSH, WCNM and WCNM2 require the ACA100 power supply (sold separately).



