

### Centralus Software

Enable ICC2 and ACC2 controllers with next-generation management technology.

### Mobile-Friendly

The mobile-friendly Centralus irrigation management platform provides highly secure, comprehensive cloud-based control and monitoring features. The connectivity allows you to view a controller's status, change settings, view forecasts, save water, and receive instant notification of important system alarms.

### User-Friendly

The addition of internet access brings dial-based ICC2 and ACC2 controllers seamlessly into the world of next-generation irrigation control. From the intuitive Centralus dashboard, it is now easier than ever before to add alarm monitoring, location information, remote operation, and scheduling to ICC2 and ACC2 controllers.

### Easy to Upgrade

To upgrade to Centralus control, add a simple Wi-Fi or LAN communication module to the controller:

- ICC2: Add WIFIKIT or LANKIT
- ACC2: Add A2C-WIFI or A2C-LAN

## CENTRALUS CONTROLLER COMPARISON CHART

CONTROLLER MODELS	MAXIMUM STATIONS	SENSOR INPUTS	TWO-WIRE	REMOTE CONTROL	WEB ACCESS
ICC2	54	1	EZDS, 54 stations	ROAM, ROAM XL, Smartphone with Wi-Fi	Centralus*: Wi-Fi, LAN
ACC2	54, 225 two-wire	3 Clik, 6 Flow	ICD, 225 stations	ROAM, ROAM XL, Smartphone with Wi-Fi,	Centralus*: Wi-Fi, LAN

\*Cellular connections available in 2020.

# CENTRALUS™ SOFTWARE

Add cloud-based control and monitoring for ICC2 and ACC2 controllers with the mobile-friendly Centralus irrigation management platform.

## KEY BENEFITS

- Browser-based programming and communication software
- Highly secure cloud access
- Map-based navigation and status
- Instant remote control from mobile device
- Flow monitoring and reporting
- Alarm reporting and detailed irrigation history reports
- Responsive web design configures for your device, allowing the same controls from your smartphone, tablet, or desktop
- Ethernet or Wi-Fi connectivity options
- Built-in Solar Sync® logic/Solar Sync Delay features for smart water savings
- Professional crewmember administration with multiple levels of access
- Organize maintenance teams and their controllers into management groups

## OPERATING SPECIFICATIONS

- Operates in most modern browsers (Internet Explorer® is no longer supported and may not display all screens correctly)
- Secure internet connection for web-hosted application

## USER-INSTALLED OPTIONS

- Solar Sync smart weather sensors, one per controller
- Flow sensors including Flow-Sync, WFS, and other approved equals
- Connected controllers are compatible with ROAM/ROAM XL license-free remote control (pre-wired controller connection)

## COMMUNICATION OPTIONS

- Ethernet with RJ-45 connection, low data requirements
- Wi-Fi 802.11 b/g/n, 2.4 GHz

COMMUNICATIONS	
Model	Description
WIFIKIT	ICC2 Wi-Fi connection
LANKIT	ICC2 LAN (Ethernet) connection
A2C-WIFI	ACC2 Wi-Fi connection
A2C-LAN	ACC2 LAN (Ethernet) connection



**WIFIKIT**  
Height: 4¼"  
Width: 2½" (installed)  
Depth: 1¾"

COMMUNICATIONS ACCESSORIES	
Model	Description
WIFIEXTKIT	Antenna extension, conduit mount (up to 9' cable), use with A2C-WIFI only



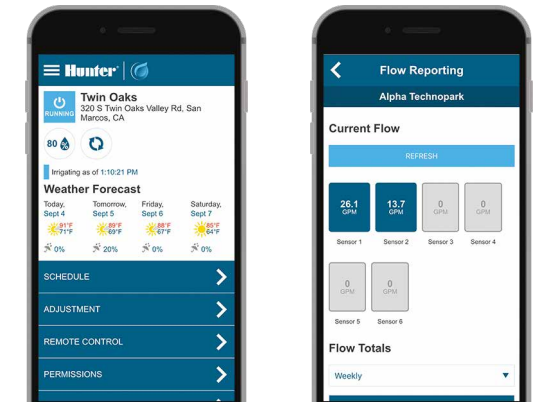
**LANKIT**  
Height: 4¼"  
Width: 2½" (installed)  
Depth: 1¾"

Internet Explorer is a trademark of Microsoft Corporation.

## ACC2 COMMUNICATION MODULE INSTALLATION



A2C-WIFI is installed behind the ACC2 facepack



Manage and monitor controllers from anywhere

## WIFIKIT INSTALLATION

