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, Ethernet (LAN), or Cellular (LTE) communication module to the controller:

– ICC2: Add WIFIKIT, LANKIT, or CELLKIT
– ACC2: Add A2C-WIFI, A2C-LAN, or A2C-LTE

Centralus Software
Enable ICC2 and ACC2 Controllers with next-generation management technology. To learn more, visit **centralus.hunterindustries.com**

CENTRALUS CONTROLLER COMPARISON CHART

CONTROLLER MODELS	MAXIMUM STATIONS	SENSOR INPUTS	TWO-WIRE	FLOW	REMOTE CONTROL	WEB ACCESS
ICC2	54	1 Clik or Solar Sync®	EZDS, 54 stations	Flow-Clik for catastrophic high-flow shutdown	ROAM, ROAM XL, Smartphone	Centralus: Wi-Fi, LAN, LTE
ACC2	54, 225 two-wire	3 Clik, 1 Solar Sync 6 Flow	ICD, 225 stations	HFS, WFS	ROAM, ROAM XL, Smartphone	Centralus: Wi-Fi, LAN, LTE

CENTRALUS™ SOFTWARE

Add cloud-based control and monitoring for ICC2 and ACC2 Controllers with the mobile-friendly Centralus Irrigation Management Platform.

View Centralus Software today, at centralus.hunterindustries.com

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
- Wi-Fi, LAN (Ethernet), or LTE connectivity options
- Manage Solar Sync® adjustments and delay settings for greater 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
- Secure internet connection for web-hosted application

USER-INSTALLED OPTIONS

- ET-based Solar Sync Sensor (one per controller)
- Flow sensors including Flow-Sync, WFS, and other approved equals
- Connected controllers are compatible with license-free ROAM/ROAM XL Remote control (pre-wired controller connection)
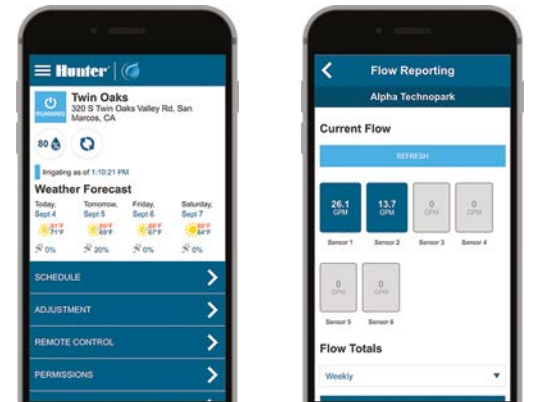
COMMUNICATION OPTIONS

- LAN (Ethernet) with RJ-45 connection, low data requirements
- 2.4 GHz (only) Wi-Fi router compatible, 802.11 b/g/n 20 MHz
- Supported security protocols: WPA/WPA2 Personal (only) TLS, SSL
- Cellular connectivity with with ICC2 and ACC2 Controllers

ACC2 COMMUNICATION MODULE INSTALLATION

A2C Communication Modules are installed behind the ACC2 facepack

Manage and monitor controllers from anywhere

COMMUNICATIONS	
Model	Description
WIFIKIT	ICC2 Wi-Fi connection
LANKIT	ICC2 LAN (Ethernet) connection
CELLKIT	ICC2 cellular connection (service plan required)
A2C-WIFI	ACC2 Wi-Fi connection
A2C-LAN	ACC2 LAN (Ethernet) connection
A2C-LTE	Cellular communication module for ACC2 (service plan required)

COMMUNICATIONS ACCESSORIES	
Model	Description
ANT-EXT-KIT	Universal antenna extension kit

WIFIKIT
Height: 4¼"
Width: 2½" (installed)
Depth: 1⅜"

LANKIT
Height: 4¼"
Width: 2½" (installed)
Depth: 1⅜"

WIFIKIT INSTALLATION