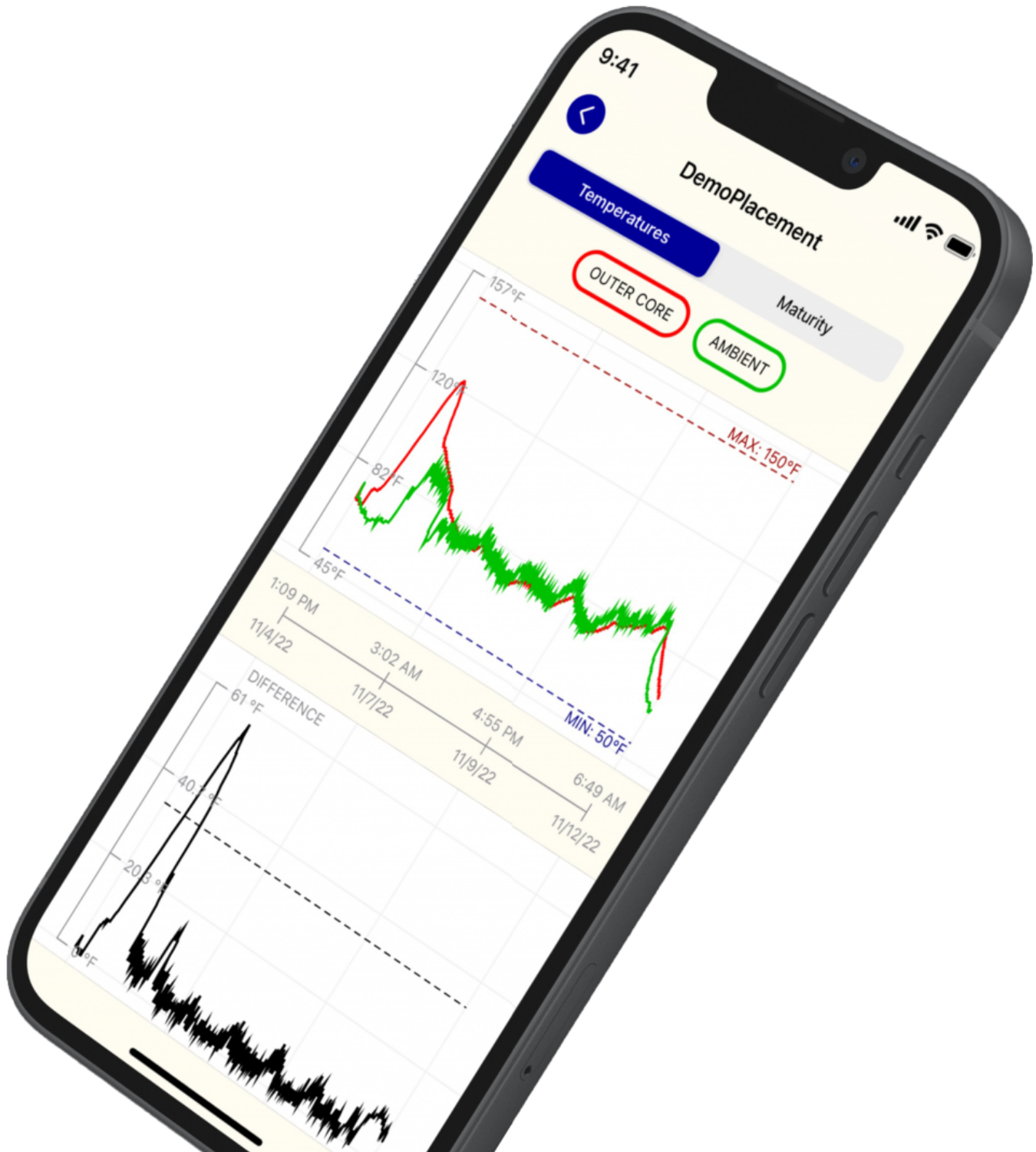


COMMAND Center™ Releases The COMMAND Center™ Concrete 4 App for iOS.

Top Concrete Monitoring App Includes New Features for Mass Placement, Cold-Weather Concreting and Fast-Track Construction Users.



an important component of the **COMMAND Center™** concrete monitoring system. Using **COMMAND Center™**, concrete professionals can monitor the temperature and estimate the strength of early-age concrete.

Now, with the release of the **COMMAND Center™ Concrete 4 App**, **COMMAND Center™** users have more concrete monitoring power and flexibility than ever before - right at their fingertips.

What's New In The **COMMAND Center™ Concrete 4 App**?

- Users can generate a temperature differential report from the App.
- Sensors are labeled with a scan code.
- Sensors can be added to placement by scanning using their iOS device camera.
- Labels include the sensor serial number and interval.
- The additional organization was added to reduce redundant data entry.
- Sensors are grouped in placements under projects.
- Sharing a project with a user gives them immediate access to all placements within the project without any need for further data entry.
- Round-robin updates via BLE connection were improved and increased transparency was added to the updating process.
- For each placement, wireless Bluetooth users can select and update multiple sensors within range at once.
- Sensors that appear to update are the only ones that have been previously added to the placement.
- Messages to alert the user of trouble with updating sensors will appear.

More Features

With the new **COMMAND Center™ Concrete 4 App** you can:

- Access your concrete data from anywhere with **COMMAND Center Cloud™**
- Create Projects and share your concrete data with others using permissions
- Create Placements within Projects and add sensors to your Placements
- Add sensors to your Projects via Bluetooth™ or by scanning a sensor's label
- View temperature history and temperature differentials for your concrete sensors on the same screen and in real-time
- Configure real-time temperature and maturity alerts based on your Project specifications
- Identify when estimated concrete strength targets have been reached
- Create and export reports directly from the App

To make your concrete monitoring tasks as easy and as convenient as possible, the **COMMAND Center™ Concrete 4 App** also includes advances in how concrete data is organized and improvements that minimize the necessity for data re-entry.

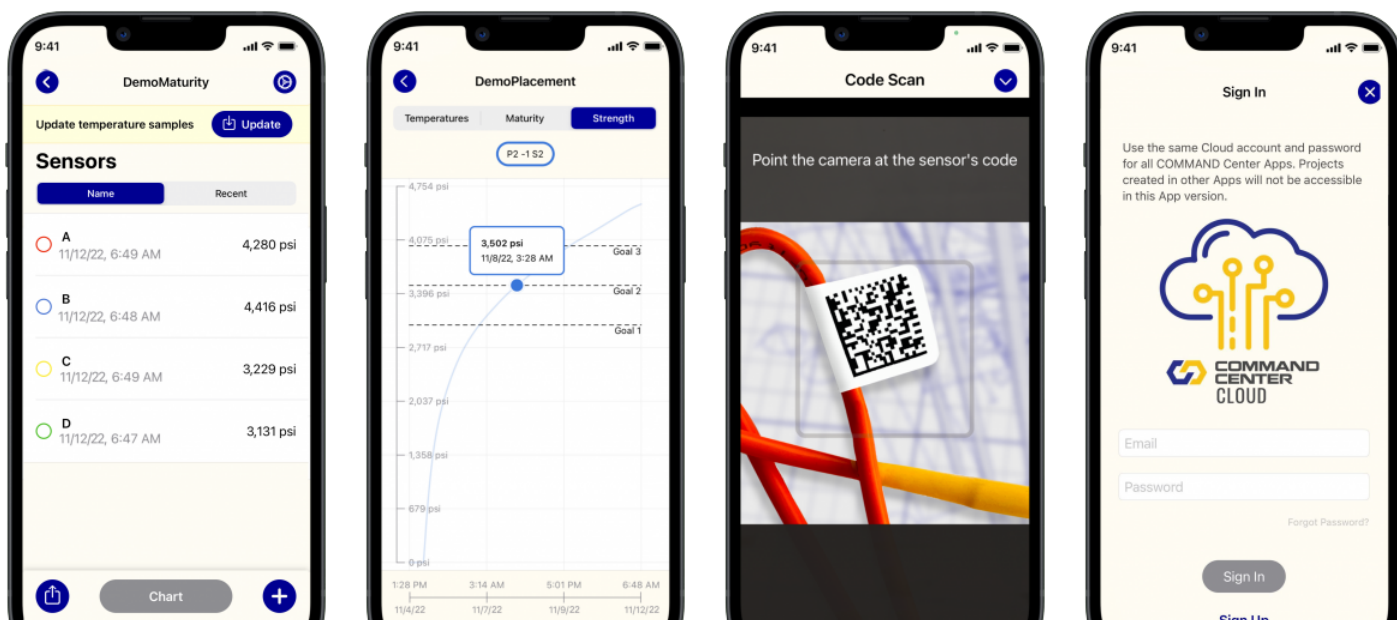
An Easy-To-Use Concrete Monitoring App For iPhone and iPad

With the new **COMMAND Center™ Concrete 4 App**, it's easy to add sensors, update data, view charts, and create reports all directly from the App on either your iPhone or your iPad.

For more information and to download the **COMMAND Center™ Concrete 4 App**, visit [COMMAND Center™ on the App Store](#).

Trusted On Thousands of Projects Worldwide

With thousands of projects under its belt, the COMMAND Center™ concrete monitoring system is the top choice for early-age concrete temperature monitoring - especially in mass placement and fast-track construction applications.



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