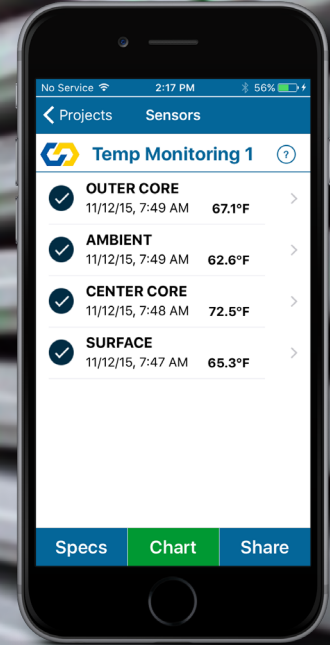# COMMAND CENTER FOR PRECAST CONCRETE
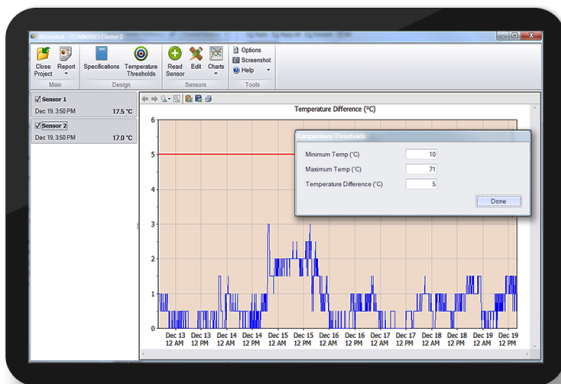
Measure and record temperature over time during curing.

Use COMMAND Center to log reliable, uninterrupted concrete temperature data.

Temp Monitoring 1

✓ OUTER CORE	11/12/15, 7:49 AM	67.1°F
✓ AMBIENT	11/12/15, 7:49 AM	62.6°F
✓ CENTER CORE	11/12/15, 7:48 AM	72.5°F
✓ SURFACE	11/12/15, 7:47 AM	65.3°F

Specs | Chart | Share

When do I use it?

- To identify maximum and minimum concrete temperatures in order to reduce the risk for DEF and evaluate curing procedures in hot and cold weather.
- To measure and record the time and temperature relationship for concrete and ambient conditions.
- To determine temperature differentials between defined locations within the element.

Why COMMAND Center?

- Log data at user-defined intervals in the sensor, which lasts at least two years.
- No external data logger or power required.
- Rugged sensor cables only have to extend beyond the element, reducing workplace hazards.
- View and analyze peak temperature data for individual sensors or multiple sensors at once.
- View and analyze temperature differientials between sensors.
- Use the same sensor to measure temperature and evaluate strength using the maturity method.
- Report data in secured, professional PDF formats.
- Achieve NPCA QC Manual and PCI Manual for QC requirements.

GET COMMAND CENTER TODAY

To learn more about how COMMAND Center can improve your precast operation, visit **www.COMMANDCenterConcrete.com** or call +1 (888) 451 6233.

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COMMAND CENTER
CONCRETE TEMPERATURE & MATURITY SYSTEM