

## COMMANDcallboard

Part Number: Varies by number of lines and characters

### DESCRIPTION:

The COMMANDcallboard is designed to expedite traffic flow around the batch plant. Information is transmitted to the callboard via Wireless RF from the system. The typical range is 1,000 feet line of sight.

### OPERATION:

Using information sent from either COMMANDseries or entered directly into COMMANDbatch by the operator, the COMMANDcallboard automatically displays individual truck numbers, lane selection, delivery instructions, and/or other information to assist the driver in loading. When no trucks are being loaded, scrolling messages such as "Number of days since last accident: 161" or "Be sure to empty your drum before loading" can be displayed.

The Callboard includes 7-inch, red, alphanumeric characters utilizing ultra-bright LED technology to provide ease of readability in all lighting conditions, including direct sunlight. The board is encased in a weather-resistant enclosure and is designed for wide-angle viewing.

### SYSTEM REQUIREMENTS:

- COMMANDbatch PC with version 1.03 or later.

### IMPLEMENTATION:

#### *Installation*

- Mount the enclosure and supply AC voltage.
- Connect the supplied RS232 cable for the transmitter to the COMMANDbatch PC and plug the transmitter into an AC Power Source.

**[www.commandalkon.com](http://www.commandalkon.com)**

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