

SuperBright 2 LED Remote Displays

Visible
Versatile
Dependable

The SUPERBRIGHT 2 LED Remote Display is designed for high-visibility in harsh commercial environments, offering superior readability even in direct sunlight. Featuring high-intensity LEDs with a 100,000-hour lifespan, the display delivers reliable, maintenance-free performance.

With a rugged NEMA 4 case, optional internal lightning protection and a variety of sizes, it's ideal for truck and axle scales, ensuring maximum viewing from up to 250 feet away. Its user-friendly design includes a swivel mounting bracket, auto-learn feature, and larger digits for improved visibility.



High-intensity LEDs

Visible even in direct sunlight for easy readability

Rugged NEMA 4 Case

Ensures durability and protection in harsh environments

Auto-learn Feature

Automatically adapts to any data stream, simplifying setup

Large Digits

Enhances visibility for viewing up to 250 feet away

Front Access Design

Fast, easy setup with no tools required

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Features and Specifications

- 6-digit Superbright red LED display (double-row digits on 5" and 8")
- Auto-Learn feature automatically decodes data stream
- Adjustable LED intensity
- Weatherproof powder coated aluminum alloy enclosure
- Nema 4X enclosure
- LB / KG and GR / NT display character annunciators
- Mirror display function
- Accepts: 20 mA, RS-232 and RS-422 / 485 inputs
- Configurable baud rate 300 to 19,200
- (Echo) retransmit data stream output
- 120 VAC (standard) or 12 - 36 VDC (optional) operating voltage
- 60" AC line cord

Options

- Wireless Connection
- Mounting Pole
- Extended Range Antenna
- 232/422 Current Loop Surge Suppressor
- RS232/RS422/Current Loop Data Converter
- Red/Green Selector Switch Control Box



Standard display



Display with Traffic Control



Display with GR/NT and LB/KG



Display with GR/NT and LB/KG and Traffic Control



1" Display

