



Model M3010A- Vinyl captions, White digits, Orange (RAL2010) enclosure

- The M3010A outdoor scoreboard can be adapted for football, lacrosse, track and soccer.
- Built with shatter proof panels, weather-proof coating and superior components.
- High intensity LED digits offer brilliant and superior viewing experience from almost any angle and distance.
- Displays game time up to 99:59, home and guest scores, quarter, and includes a built in horn.
- Game time display can be configured to display 1/10 of a second when the game time is less than 1 second.
- This multi-sport scoreboard also includes an easy to use interval timer feature to help with work-outs and training.
- Easily adjusted for other sports when paired with an OES controller .

Popular Accessories and accents

LED video displays

Controllers

Play clocks

Locker room clocks

Segment timers

Advertising panels

Trusses and arches

Safety screens

Strip lighting

Electronic captions

Event production software

Model Options

M3010AUXV



Model M3010A- Vinyl captions, Blue digits, Red (RAL3002) enclosure

Specifications

Compatible sports	Football, Track, Lacrosse, Soccer, Rugby, Field Hockey
Weight	243 lbs
Dimensions	W: 9’11”, H: 4’11”, D: 6”
Digit sizes	17” Time, Home and Guest Scores, Half
Team name options	Vinyl
Caption options	Vinyl
Construction	Aluminum enclosure with shatter resistant Lexan digit covers
Accent Options	Perimeter striping

ColorCast™ Colors

ColorCast digits are designed to illuminate your scoreboard with vibrant color. Whether you choose a single digit color or combine multiple colors on your scoreboard, ColorCast offers more digit color flexibility than anywhere else.

Plus, when integrated with ColorCast Pro, ColorCast digits light up your scoreboard with an infinite number of color choices that can be changed at any time and in moment of the game.



Popular Enclosure Colors

Our scoreboard enclosures are known for their color brightness, fade resistance and durability.

Don’t see your ideal color choice? We’ll use our custom color-matching process to determine the perfect color match.

