



- The M3016A 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, half 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 built in support for common track timing software protocols.
- 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

Specifications

Compatible sports	Football, Track, Lacrosse, Soccer, Rugby, Field Hockey
Weight	640 lbs
Dimensions	W: 16', H: 4'6", D: 6"
Digit sizes	22" Time, Home and Guest Scores, 17" Half
Team name options	10" Electronic, Vinyl
Caption options	Vinyl
Construction	Aluminum enclosure with shatter resistant Lexan digit covers
Accent Options	Electronic team names, Perimeter striping

Digit Colors

Our scoreboard digits are built with higher intensity LEDs and incorporate more LEDs per digit than other companies. The result is brilliant and superior viewing experience from almost any angle and distance. Choose from five standard digit colors including our renowned, ultra-bright white at no added cost.

Whether it's a scoreboard with one digit color or a mix and match of options, OES LED digits will set your scoreboard apart from the crowd.



Enclosure Colors

Our scoreboard enclosures are known for their color brightness, fade resistance and durability. Choose from a variety of popular enclosure colors to make your scoreboard stand out.

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

