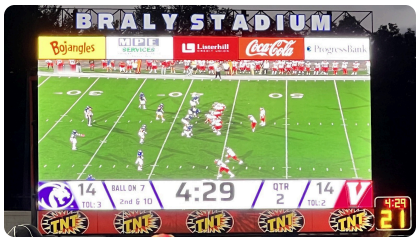
MULTI-SPORT PRO DISPLAY PLAYER

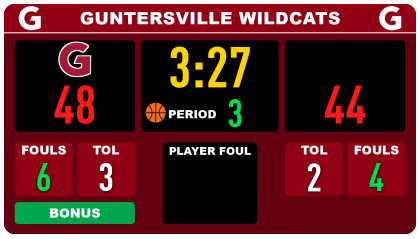
SCOREBOARD SOFTWARE FOR LED VIDEO BOARDS

One program runs the whole board

Display Player reads the scoring console, draws your layouts on the LED wall, plays video and sponsors, and is run from any web browser in the building.







Real customers' boards: their own layouts, drawn by the player's own renderer with data from their own meets and schedules, and photos of the installed boards.

WHY DISPLAY PLAYER

Keep your console

Display Player reads Daktronics All Sport, Fair-Play, OES, Electro-Mech, Nevco, Sportzcast and Colorado Time Systems consoles and puts the data on your LED video board. Each build carries the decoders your venue needs.

Runs on a Windows PC

Display Player is one program on an ordinary Windows PC in the booth, with nothing else to install to run a game. No Mac, no iPads and no vendor server required. Some aquatics builds and the sign builds also run on a Mac.

Coming from LedPlayer or RocketEffects

With LedPlayer compatibility in the build, RocketEffects, Designer and ScoreBug drive Display Player the way they drove LedPlayer, and Designer .lay layouts import.

Run it from any browser

The control pages open on the booth PC, or on a phone, tablet or second laptop on the venue network.

Built for aquatics

Colorado Time Systems System 6 and Gen7, Daktronics OmniSport 2000, Swiss Timing, Hy-Tek Meet Manager and Dive Live, for swimming, diving and water polo on the same player as your other sports.

Support for the whole chain

Our remote support agent reaches the console line, the software and the NovaStar LED processor: screenshots, logs, serial and processor checks, and player updates with automatic roll-back. It never stops a running show without confirmation.

One program instead of four

Designer, LedPlayer, ScoreApp and RocketEffects each did one job: layouts, playback, scoring and effects. Display Player does all four, and serves its own control pages.

Score-driven triggers

A score, a period change, the clock reaching zero or a timeout can fire a clip or swap the layout, then return to the board.

THE EDITIONS · one engine and one set of control pages; the edition sets the sports and consoles a build carries.

Football
A full football video board, live from the console

Court
Basketball, volleyball and wrestling on one board

Baseball & Softball
Count, outs and innings, live on the video board

Aquatics
Swimming, diving and water polo from your timing system

Sign
Messages, schedules and video for LED signs

Scoreboards.com
3620 S Hopkins Ave, Titusville, FL 32780

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sales@olympianled.com
scoreboards.com

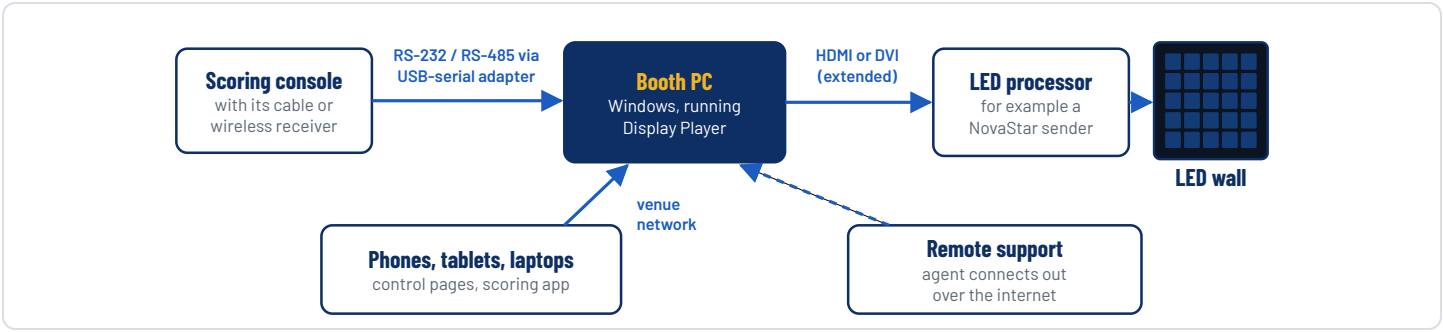
Console and equipment brands are named to say what the software connects to. They are trademarks of their owners, who do not sponsor or endorse this product.

MULTI-SPORT PRO SERIES

SERIES SPECIFICATIONS

SPORTS	Football, basketball, volleyball, baseball and softball, wrestling, hockey, soccer, lacrosse, swimming, diving, water polo, plus a practice timer.
CONSOLES	Daktronics (All Sport 5000 RTD, All Sport Pro, OmniSport 2000), Fair-Play (MP-70, MP-80, RS-485 board feed), OES, Colorado Time Systems (System 6, Gen7, MultiSport, WTTC), Nevco, Electro-Mech, Sportzcast SCOREBOT, Swiss Timing, ALGE, Ares / IST, Quantum, Lynx ResulTV, Hy-Tek Meet Manager, Dive Live. Each build carries the ones its venue needs.
BOARD SIZE	Canvas matched to the wall's pixel size, from 1170 × 122 ribbons to 1920 × 1080 boards and larger. 60 frames per second; 120 Hz option.
VIDEO OUTPUTS	Board window on any monitor output; a NovaStar processor is found automatically. Options: NDI, Blackmagic DeckLink, AJA, Matrox SDI and ST 2110, Spout (Windows), Syphon (macOS).
NOVASTAR	Finds the NovaStar output by its EDID and keeps the board on it. Remote support can scan for NovaStar processors and check the wall. Build options: processor page with cabinet layout, receiving-card monitoring and screen-file upload.
AUDIO	Clips with sound. Output follows the Windows default or a pinned device; master volume is remembered. Game horn and shot-clock buzzer sounds, each with a test button.
RUNS ON	Windows PC with DirectX 12 graphics. macOS (Metal) builds for aquatics and sign editions.
NETWORK	Control pages in any browser on the venue network; scoring apps find the player by mDNS and UDP discovery; optional PIN. Remote support needs an internet connection.
CONTENT IMPORT	Build options: Designer / LedPlayer .lay (one file, many, or a folder), Photoshop .psd, Daktronics .vmpl, DisplayLink+ .tpl. LedPlayer compatibility lets RocketEffects, Designer and ScoreBug drive the player.
LICENSING	One build per venue, locked to its PC (name, network adapter, machine ID, disk serial). Spare PCs by arrangement; Sentinel or WIBU key optional. A copy on another PC runs as an evaluation copy.
REMOTE SUPPORT	Screenshots, logs, serial-port checks and player updates with automatic roll-back. It asks before stopping a running show.

TYPICAL SYSTEM



ORDERING

- Display Player (choose an edition), one venue, one PC
- Additional PC on the same build (spare or second booth)
- Optional video outputs (NDI, SDI, ST 2110)
- Hardware license key (Sentinel or WIBU), if required
- Remote support and updates (term)

CONTACT US FOR PRICING 321-747-3220 sales@olympianled.com

TO ORDER, SEND US

- Venue name, sports, and the console make and model
- The LED wall's pixel size (width × height)
- Your logo and colors
- The booth PC's System Information file (for the machine lock), and any spare PC

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