

Score Pilot Network Player

SPORT IN THE BOX / SCORE PILOT

Bring your scoreboard to every screen in the arena.

The Score Pilot Network Player is a compact, network-powered display engine that turns any HDMI screen into a live scoreboard or locker-room display. Plug it in, point it at your Score Pilot, and it just works — no PC, no software, no fuss.



Dual 4K HDMI

PoE+ powered

Channels 1–20

MULTI-HALL ARENAS One dropdown picks the right hall — assign each Network Player to one of 20 channels. Pick the channel, save, done.

01 KEY FEATURES

Dual 4K HDMI Outputs

Drive two independent displays at up to 4K 60 fps from a single unit — scoreboard on one, locker-room display on the other.

Single-Cable Install

PoE+ delivers power and data over one Ethernet cable. No power brick, no extra wiring — mount it behind a TV or next to a LED processor.

Plug & Play

Ships pre-configured with Scoreboard and Locker Room templates on channel 1. Power on, connect displays, you're live.

Customisable Templates

Upload your own ZIP-packaged templates with custom graphics, club branding, and gradient backgrounds.

Built-in Horn Audio

End-of-period horns and template sounds play through HDMI and a 3.5 mm jack — drive house PA without extra hardware.

Web-Based Admin

Configure outputs, network, templates, and updates from any browser. Live status and real-time monitoring built in.

02 READY-TO-USE TEMPLATES



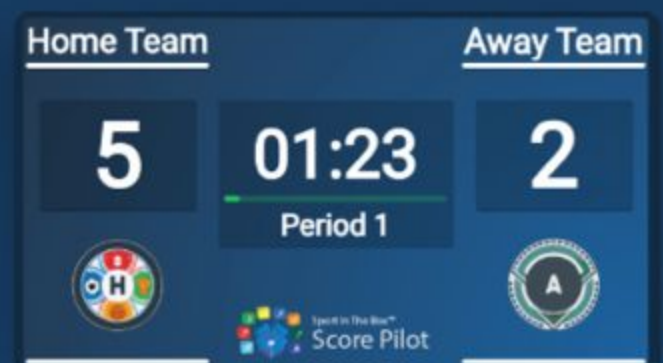
Scoreboard

Full scoreboard adapted to the current sport — sport-specific layouts out of the box.



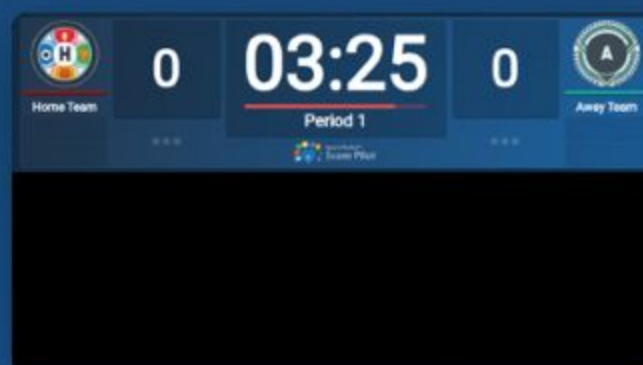
Locker Room

Large countdown to game start and pause times with an optional compact scoreboard footer.



Simple Scoreboard

Clean clock + score, minimal layout. For smaller screens.



Wide 4:1 Scoreboard

Made for wide LED strips — full scoreboard laid out for 4:1 pixel spaces.



Your Own Templates

Upload ZIP-packaged custom templates with club branding, custom gradients, and host URLs.

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PRODUCT

03 BUILT-IN SCALER

Driving a LED screen? Skip the scaler.

LED screens use non-standard pixel dimensions. Set the window width, height and starting x/y-coordinates in the admin panel to match your LED screen exactly – any resolution, any aspect ratio. Pixel-perfect output, no external scaler required.

04 WHY USE A NETWORK PLAYER?

Skip the HDMI extenders. Use the network.

Instead of running a long HDMI cable from the Score Pilot to the display – with expensive HDMI extenders to cover the distance – leave the Score Pilot on the network and put a Network Player right next to the display. The data travels over standard Ethernet with PoE+, and only a short HDMI cable connects the player to the screen.

05 MANAGE FROM A BROWSER ON YOUR COMPUTER

Manage everything from your computer.

A01

Live monitoring

Real-time status of every output, network state, and Score Pilot data link.

A02

Per-output control

Assign templates, set resolution, rotation, window size, and audio per HDMI output.

A03

Select Score Pilot channel

Pick the hall the display should show from a dropdown (channels 1–20).

A04

OTA updates

One-click software updates, no downtime planning required.

06 TECHNICAL SPECIFICATIONS

VIDEO OUTPUTS	2× HDMI, up to 4K @ 60 fps with embedded audio · use display's native resolution or set custom resolution · custom size, position and rotation
AUDIO OUTPUT	3.5 mm front jack + HDMI audio (simultaneous output)
NETWORK	RJ45 Gigabit Ethernet with PoE+ (IEEE 802.3at, 30 W)
POWER	USB-C PD 3.0 (5 V / 5 A, min. 25 W) or PoE+ · 25 W typical consumption
DATA	Score Pilot UDP protocol · channels 1–20
INTERFACE	OLED status display · power button with LED · web-based admin panel
PHYSICAL	160 × 95 × 30 mm · 0.8 kg · aluminium chassis · 0–40 °C · IP20

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