



In- & Outdoor solutions

Our scoreboards exist in indoor and outdoor version.

A Plexiglas cover is available for outdoor use.



Always connected

All scoreboards are equipped with wired and wireless network cards.

To run more than 1 scoreboard on a same court, the displays must be connected together via a wireless router.



Easy to run

To run the scoreboards we provide you with our easy-to-use scoring software that can be

installed on all Android Tablets or phones.



Clear and readable displays

With 4 lines of letters and high-brightness LEDs, our scoreboards are the most

complete on the market.



Easy to carry

All scoreboards are assembled in an aluminum frame. Carrying handles and

lifting eye bolts enable fast transportation and installation.



Brightness adjustment

The brightness of the displays can be adjusted manually through the scoring software.

The scoreboards stay easy to read even in bright sunlight.



Unlimited scoring modes

Our software meets the requirements of major international tennis

competitions. It proposes « Standard Scoring », « Match Tie-Break », and also a fully customizable scoring mode.



ATP & WTA Ready

All our scoreboards may run automatically using the PDAs or Tablets of the ATP/WTA Tour when

connected to a livescoring network installed by Scortenn.



Automatic running via Tennis-Ticker scoring system

By installing a small server on-site, the

scoreboards may run automatically on all events using the Tennis-Ticker scoring system.



Customizable solutions

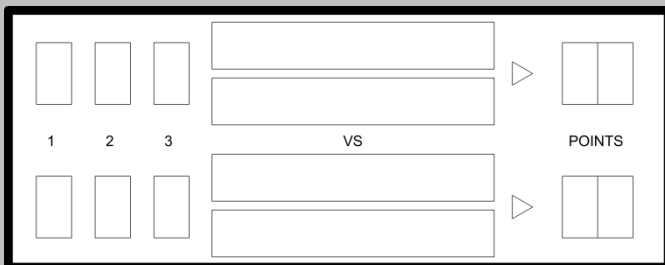
To answer your needs, SCORTENN also propose you to build your

own scoreboard with customized size, color or layout.

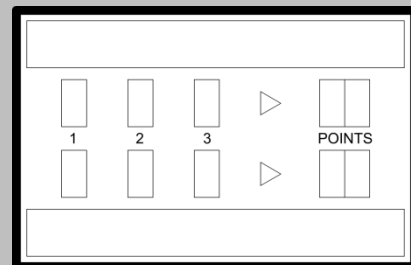


"TENPRO" Led Scoreboards

TENPRO 160



TENPRO 160S



Technical specifications

Dimensions: 2250 x 920 x 110 mm
Power requirements: 220 V
Frame: Aluminum

Scores

Numeric signs 210 mm high
Color: Green
Brightness: 8000 nits

Names

Text part 160 mm high
4 lines of 12 letters
Color: Green
Brightness: 5500-6000 nits

Technical specifications

Dimensions: 1400 x 900 x 110 mm
Power requirements: 220 V
Frame: Aluminum

Scores

Numeric signs 160 mm high
Color: Green
Brightness: 8000 nits

Names

Text part 160 mm high
2 lines of 16 letters
Color: Green
Brightness: 5500-6000 nits