

DAKTRONICS ST-3131 LED SCORERS TABLE



These standard scorers tables feature an LED display capable of showcasing sponsor advertisements, animations, statistics, and player headshots. The tables are designed to comfortably sit 4 scorers, with convenience power/USB outlets for laptop computers and other electronic devices as well as network jacks and beverage holders to prevent spills. Display modules feature SMD (3-in-1) LED packages for wider viewing angles and closer viewing distances. Tabletop depth is 24" (610 mm). Table shown with optional possession indicator and End of Period (EOP) light strip.

LINE/COLUMN SPACING

3.9 mm; 5.9 mm

PIXEL CONFIGURATION

RGB 3-in-1 SMD

PROCESSING

22 bit (distributed)

COLOR CAPACITY

16 bit (281 trillion colors)

DIMMING

256 levels

CALIBRATION

Full depth, LED to LED

LED REFRESH RATE

4,800 Hz

LED LIFETIME

100,000 hours

CALIBRATED INTENSITY

1500 nits (cd/m²)

VIEWING ANGLE

170° horizontal, +60°/-80° vertical

CONSTRUCTION

Durable, lightweight aluminum cabinet features polycarbonate face to protect LED modules and vinyl padding to protect players. Table is set on retractable castors, and the tabletop folds down for transportation and storage; tabletop load capacity is rated at 150 lb (68 kg) max.

DISPLAY COLOR

Satin black

PADDING COLOR

Choose from 26 colors of vinyl padding for the sides, top, and bottom front of the table.

TEMPERATURE RATING

40° to 90° Fahrenheit (4° to 32° Celsius)

COMMUNICATION

Ethernet

CONTROL SOFTWARE

Show Control System, SCS-4000 (see [DD1757723](#))

GRAPHIC CAPABILITY

Video clips, animations, advertisements, logos & text
(no live video)

SERVICE ACCESS

Front or rear

OPTIONS & ACCESSORIES

- Possession indicator with 3" (76 mm) high red LED arrows and 2" (51 mm) high POSS caption; indicator can be installed in multiple locations along the top pad to allow it to be centered when there is more than one table
- End of Period (EOP) and/or Clock Stop light strip with red LEDs – **requires All Sport® 5000 controller (SL-03991) or All Sport Pro software (DD4252201)**
- Protective cover

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DAKTRONICS ST-3131 LED SCORERS TABLE

NUMBER OF TABLES	PIXEL PITCH	MATRIX SIZE IN PIXELS		OVERALL WIDTH (WITH PADS)*		ACTIVE AREA HEIGHT x WIDTH		UNCRATED WEIGHT		POWER IN WATTS**
	Millimeters	Rows	Columns	Feet	Meters	Feet	Meters	LB	KG	120V
1	3.9	192	768	10.26	3.13	2.46 x 9.84	0.75 x 3.00	383	174	2724
	5.9	126	504							
2	3.9	192	1536	20.10	6.13	2.46 x 19.68	0.75 x 6.00	758	344	5448
	5.9	126	1008							
3	3.9	192	2304	29.94	9.13	2.46 x 29.52	0.75 x 9.00	1133	514	8172
	5.9	126	1512							
4	3.9	192	3072	39.78	12.12	2.46 x 39.36	0.75 x 12.00	1508	684	10896
	5.9	126	2016							

Notes: All other scorers table widths and combinations are custom displays at additional cost.
Each standard configuration above includes one embedded control system as described below.

* Tables are 3.03' (924 mm) tall and 2.71' (826 mm) deep in stationary mode (5° face) or 2.30' (701 mm) deep in mobile mode (20° face).
** Wattage shown includes max load placed on table including 10A for convenience power outlets. Each table requires two 20A dedicated circuits.

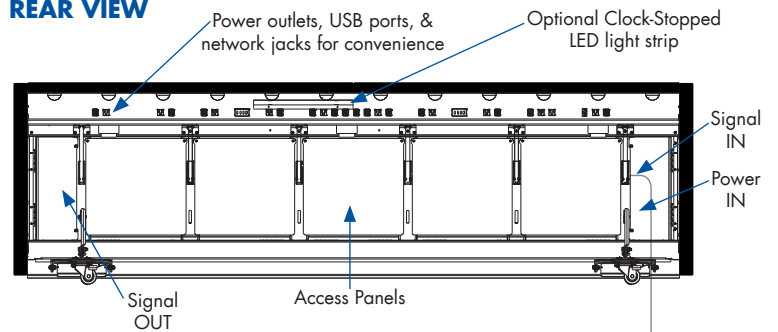
POWER CONNECTION

Scorers table power cables feature NEMA® L5-20P twist-Lock plugs.

A mating NEMA® L5-20R receptacle (**not provided**) is required.



REAR VIEW



CONTROL SYSTEM

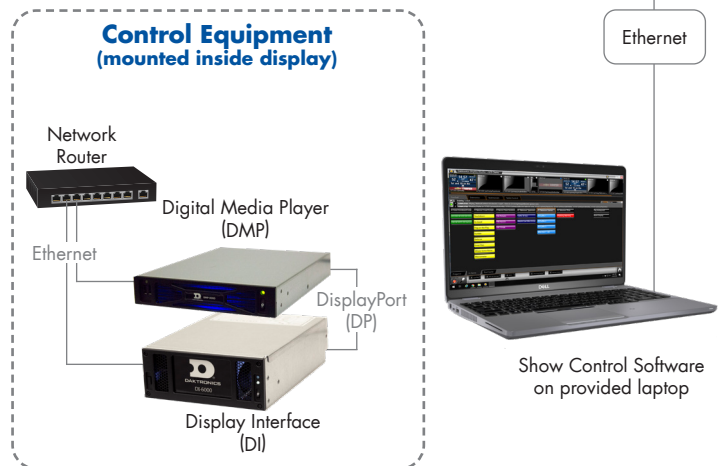
PURE PIXEL PROCESSING

Designed specifically for the unique demands of LED technology, Daktronics processing technology offers the highest quality color accuracy, motion reproduction, and image detail.

LIVE DATA FEEDS

Integrate real-time data into creative media items to ensure content is fresh, informative, and relevant.

Storage	1 TB
Ports	USB 2.0 @4; USB 3.0 @2
Audio Output	Enabled (3-pin XLR balanced)
Weight	35 lbs (16 kg)
Power	120 VAC, 154 Watts



NOTE: The control location is to be climate controlled by the customer. Normal operating temperature should be between 40° to 90° Fahrenheit (4° to 32° Celsius). Normal operating humidity should be less than 80% non-condensing. Storage temperature should be between -10° to 105° Fahrenheit (-23° to 41° Celsius). Storage humidity should be less than 95% non-condensing. Keep computers and monitors out of direct sunlight during storage. Allow control equipment taken out of storage to return to operating temperature range prior to turning it on (24 hours recommended).

FOR ADDITIONAL INFORMATION

- 3.9 mm Architectural Specifications: See [DD5257367](#)
- 5.9 mm Architectural Specifications: See [DD5257369](#)

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Consistent with Daktronics' policy of continuing product development, specifications shown on this document are subject to change without notice.
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