SCOREBOARD SPECIFICATIONS MODEL GS-TT1

Be the envy of your opponents with this light weight and versatile portable scoreboard Large 6" and 4" high super-bright 100,000-hour rated LED numerals are the largest with the widest viewing angle in the industry and are visible over 300 feet. The 22-gauge galvanneal steel cabinet with powder-coat finish means your scoreboard is the most durable on the market and will look brand new for many years! Scoreboard package includes: complete operation, service manual and warranty details on the CD shipped with the scoreboard. .

OVERALL DIMENSIONS

39" L x 19" W x 4" D

WEIGHT

Hanging weight: 30 lbs
Shipping weight: 50 lbs.

CONSTRUCTION

22-gauge galvanneal steel cabinet with powder coat finish for strength, durability, and lasting appearance

POWER REQUIREMENTS

Scoreboard:
(1) 20-amp, 120-volt, 60-hertz, grounded AC circuit connected to an ON/OFF switch and/or circuit breaker

Controller:
Standard hand held controller

SCORING INFORMATION DISPLAYED

CLOCK: 4-digit displays, 9:59-0:00 or 0:00-9:59
PERIOD: 1-digit display, 0-9
HOME and GUEST: 2-digit displays, 00-99
B and P: circular displays one for each team

CAPTIONS (Height)

PERIOD: 2.5”
HOME AND GUEST: 2.5”

Polymeric Calendared Vinyl Lettering

Home and Guest Displays

6” digits, 160° visibility, red, 100,000 hour-rated, indoor Super-Bright LED (light emitting diode) displays

Period and Clock Displays

4” digits, 160° visibility, red, 100,000 hour-rated, indoor Super-Bright LED (light emitting diode) displays

APPROVALS

ETL/CSA listed
Scoreboard: Meets all FCC Class A requirements
2.4 GHz wireless transmitter: FCC Part 15 certified
2.4 GHz wireless receiver: Meets all FCC Part 15 requirements

WARRANTY

This product is warranted against defects in materials and workmanship for the period specified in the warranty the date of invoice.

INSTALLATION

This model is portable, no mounting is needed.

SCOREBOARD CONTROLLER

Dimensions: 2-1/4" x 1-1/4” tapered height x 6.0" width x 7.0" depth.
Weight: 1 lb

Keyboard controller is powered from the scoreboard when connected directly to it. If using the wireless, the controller will need 4 AA batteries.