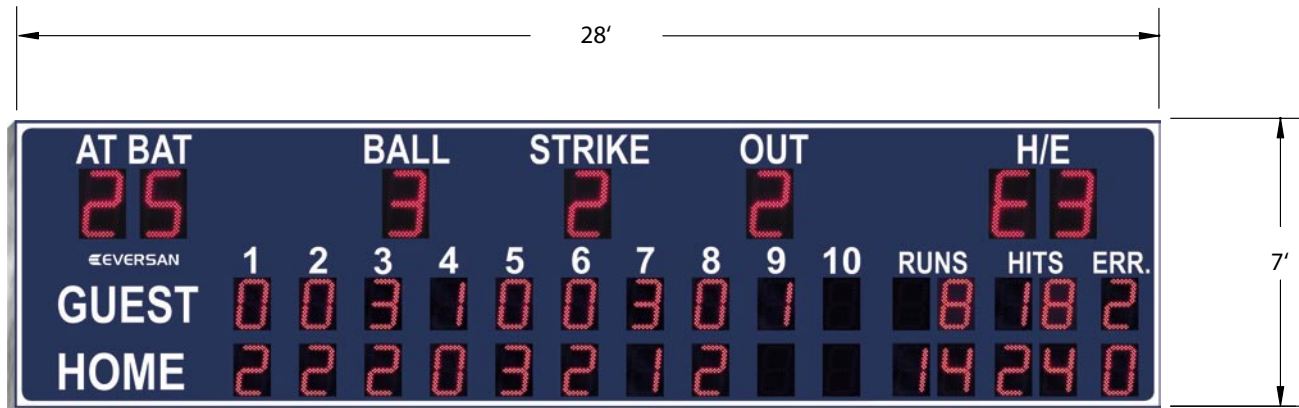




MODEL 9872



Baseball/ Softball Scoreboard

This inning by inning baseball/ softball scoreboard displays HOME and GUEST RUNS and HITS to 99, INNING to 10, ERRORS to 9, AT BAT to 99, HIT/ERROR, BALL, STRIKE, and OUT.

SCOREBOARD SPECIFICATIONS

DIMENSIONS: Height 7'0", Width 28'0", Depth 6" (2134mm, 8534mm, 152mm). Weight 700lb (318kg).

POWER REQUIREMENTS: 120VAC @ 8 Amp, Max Power 960 W. 240VAC power available.

CONSTRUCTION: Aluminum alloy 5052, conforms to Federal specification QQ-A-250/8.

DIGITS & INDICATORS: The nominal digit size for AT BAT, BALL, STRIKE, OUT, and HIT/ERROR, 18" (381mm) high. All other digits are 15" (280mm). All digits are 7-segment Ultra bright outdoor LED. Digits can be dimmed for night viewing. Digit colors are red or amber.

CAPTIONS: HOME and GUEST captions are 12" (305mm) high. RUNS, HITS, and ERR captions are 10" (245mm) high. Remaining captions are 8" (203mm) high. Stripe is 1" (25.4mm) in width. Captions and stripe are white vinyl, applied directly to the face. Other caption colors are available upon request.

CABINET FINISH: All cabinets are finished with the highest UV protected powder coat in the industry to ensure minimal fading for the life of the scoreboard.



9872 PRODUCT SPECIFICATIONS (CONTINUED)

OPERATING TEMPERATURES:

-22 to 122 degrees Fahrenheit (-30 to 50 degrees Celsius)

Console: 32 to 122 degrees Fahrenheit (0 to 50 degrees Celsius)

9872 CONTROL CONSOLE:

Control console is housed in a durable stainless steel case. Console has a 40-character liquid crystal display to recall and verify information being displayed on the scoreboard. The control console may be operated on 120VAC or an optional 12VDC battery. The standard power cord included with the control console is 6 feet long. Maximum power demand is 4 watts.

CONTROL CABLE:

One-pair shielded twisted cable of 22AWG is required for communication from the control console to the scoreboard (cabled scoreboards only).

SERVICE ACCESS:

All LED modules and electronics are serviced from the front of the scoreboard.

MOUNTING:

The scoreboard is typically mounted on three vertical beams, minimum size of W10 x 26 10 feet apart on center. Beams are not supplied by Eversan, Inc. Eversan, Inc. supplies six Z-brackets to mount the scoreboard to the beams.

GENERAL INFORMATION:

Scoreboard is capable of scoring for two teams. 100% solid state electronics housed in an all aluminum cabinet. Scoreboard comes in two sections and includes hardware to assemble and mount on three beams. Mounting brackets are supplied. Specifications and pricing are subject to change without notice.

WARRANTY:

Eversan, Inc. warranty scoreboard and control console for five years. Warranty includes cost of labor and parts when returned prepaid to Eversan, Inc. Eversan, Inc. will not pay for repairs made by anyone other than authorized factory personnel. Switches, connectors or cables are not covered under warranty.

OPTIONS (call for quotes):

1. 2.4GHz spread spectrum radio control.
2. Logo/ sponsor panels.
3. Team name in place of HOME.
4. Electronic message display.
5. Durable carrying case for control console.
6. Team names on changeable panels.
7. 12V rechargeable battery for control console operation.
8. Protective netting.