



TOTAL CRICKET SOLUTIONS

CRICKET SCORING EQUIPMENT



CRICKET



The Brit Oval, Surrey CCC
London

CR-2004

ABOUT DAKTRONICS UK

Call us at **+44 (0) 1454 413606** or e-mail **uksales@daktronics.co.uk** to learn about how Daktronics products and services can add value to your organization. Daktronics provides a free consultation service to find the right solution for your club. **www.daktronics.com** or **www.daktronics.co.uk**



DAKTRONICS UK LTD

COMPANY PROFILE

Established in 1987, Daktronics UK (formerly European Timing Systems) has an excellent reputation for providing comprehensive knowledge and service on electronic scoreboards, computer programmable display systems and full colour LED (light emitting diode) large screen video displays. The company has installed tens of thousands of scoreboards and display systems in more than 95 countries since it was founded in 1968 and is recognized as a world leader in the field.

Daktronics offers the most complete line of scoreboards and displays available from any single manufacturer. Daktronics is an industry leader in developing and bringing to the market new display technologies, as well as developing innovative PC-based information display control systems.

CUSTOMER SERVICE

Dependable. Dedicated. Driven.

Daktronics enjoys a strong reputation for delivering high quality, reliable products, supported by first-rate service. An experienced staff of engineers design the most effective, integrated scoring, video and advertising display systems available. As acknowledged experts in the display industry, Daktronics Personnel are responsive to your requirements.

Local Daktronics offices can help your club troubleshoot technical problems and guide you to choose the most effective scoring solution.

WHY CHOOSE DAKTRONICS?

- Industry leaders
- Globally recognized
- Superior product quality
- A history of on-time, on-budget Project Management
- Financial stability with a publicly traded corporation (Nasdaq:DAKT)
- Technical expertise that is unmatched in the display industry
- Passionate and knowledgeable (industry specific) staff
- Total Turnkey Solutions
- Continuing R&D

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CRICKET



Bude CC
Cornwall

CR-2002

ALL SPORT® CONTROLLER

All Sport® control consoles feature liquid crystal display (LCD) screens to provide operators with visual feedback. Each All Sport console features a time-of-day display mode and radio control to eliminate the need for signal wire.

The CR-2002, CR-2003, CR-2009 and CR-2102 scoreboards all use the All Sport 5000 control console. All its functions are integrated so that a single entry will update the required fields automatically. A quick start guide is printed on the keypad making operation easy for first time users. It also has memory retention in case of accidental loss of power.



All Sport 5000 series console

RADIO CONTROL

Daktronics high-frequency, 2.4 GHz spread spectrum radio eliminates the need for signal wire to the scoreboard. This tamper-resistant, highly secure radio option features a master and four broadcast groups along with 24 non-interfering channels, allowing for operation of multiple independent radio systems simultaneously.



Wireless receiver

TYPES OF SCOREBOARDS

The aluminum box construction is a stand alone unit with remote control. The scoreboard is a self contained unit made from a tough aluminium casing which is resistant to corrosion and vandalism. Manufactured in the factory, this scoreboard is shipped ready to use, and may be mounted directly to a supporting wall or to a freestanding support structure.



Kings School
Gloucester
CR-2003

The traditional score hut has a wooden fascia with an internal scoring position. This system replaces an existing scoreboard fascia, ideal for upgrading from the old mechanical type to an electronic system. Plywood replaces the old fascia and polycarbonate windows protect the digits. This is an extremely tough exterior, vandal resistant and weatherproof.

The system may be operated from within the scoreboard or from a remote location.



Basingstoke & North Hants CC
Basingstoke
custom board

CRICKET



Northampton CCC
Northampton

CR-2004

LED DIGIT TECHNOLOGY



Amber LED used in cricket scoreboards

LIGHT EMITTING DIODE (LED)

An LED is a tiny, solid state unit that harnesses a semiconductor chip to turn electric energy into visible light. Daktronics was one of the first major display companies to use LED technology in scoreboards, programmable message displays and video systems.

LED technology, when compared to incandescent lighting, is more robust because there is no fragile filament to break or mechanical parts to fail. LEDs save money by using less power, typically operating on less than 20 percent of the power required for incandescent lamps. Plus, LEDs last up to 16 times longer, have high-visibility brightness, greater off-state contrast and a more modern, attractive digit design.

ADVANTAGES OF LEDs

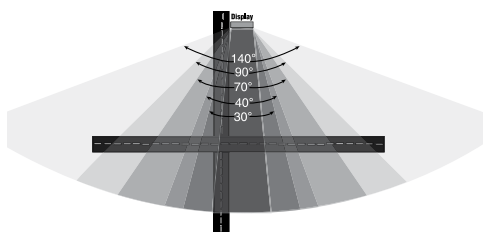
- Durable
- High visibility
- Low maintenance
- Low replacement cost
- Effective in direct sunlight
- Available for self assembly
- Low power consumption
- Weather proof
- Crisp contrast
- Lightweight



LED digit

OPTIMUM VIEWING ANGLE

The optimum LED viewing angle as shown in the diagram to the left is determined by the horizontal and vertical points at which the measured light intensity is 50 percent of that measured directly in front of the display.



Viewing angle

CRICKET



Warwickshire CCC
Birmingham

ProStar® video display



CUSTOM DESIGNS

Daktronics designs and manufactures custom scoreboards using digits that enhance the visibility and the general impression of the scoreboard. Daktronics technicians will survey the club's facilities and provide a tailored scoring solution to suit varied requirements and budgets. From professional county cricket grounds to small village clubs, Daktronics has the right solution.

Daktronics can upgrade an existing score hut by replacing the fascia and retrofitting the electronic components. This is typically a more traditional scoreboard where the scorer sits inside the score hut. This design may also be radio controlled. Daktronics also offers a free consultation service.



St. George's College, Weybridge
Surrey
custom board

CUSTOMER COMMENT

"I was highly impressed by the responsiveness, service and support given by the Daktronics team. The scoreboard is a significant enhancement to our ground at Guildford, and progressive cricket clubs should look closely at the benefits."

Chad Murrin
Chairman
Guildford Cricket Club



Harrow Cricket Club
Harrow
custom board

CRICKET



Leicestershire CCC
Leicester

CR-2004

STANDARD BOX DESIGN

ALL-IN-ONE COMPLETE SCORING

The **CR-2004** has the detail required for county and international cricket. It is operated with a computer and custom designed software, making the task of updating the CR-2004 a more efficient process. The software will provide statistics that may be displayed on a secondary display.

CUSTOMER COMMENT

“Regardless of weather conditions, the display offers fantastic visibility. The controller is very simple to use, we can give the controller to visiting scorers without any instruction. Installation and delivery was very punctual and carried out by a professional Daktronics team. We are very pleased with the new LED scoreboard. It is the envy of all local and visiting teams.”

Trevor Bailey
Ground Manager

The Royal Grammar School, Guildford

PLAYERS AND FANS REJOICE

The **CR-2003** shows information such as BATSMAN, LASTMAN and WKTS, and also includes an umpire light. This scoreboard provides a superior midsize display for both spectators and players.

TOTAL		3 16	WICKETS		6
BATSMAN	7	WILLIAMS		20	
BATSMAN	8	JONES		15	
	BOWLED	REMAINING	OVER RATE		
OVERS	35	13	- 37		
	BOWLERS	D / L	EXTRAS		
6	9	+	21 10		
BOWLER	35 69	35 69	35 69	35 69	
OVERS	35 69	35 69	35 69	35 69	
LAST MAN	HOW OUT	LAST WKT	RUNS REQD		
25	0:28:6	300	120		
		1st INNS	2nd INNS	PTS	
ENGLAND	324	324	4		
AUSTRALIA	304	304	3		

CR-2004

H = 701 cm
W = 599 cm
D = 20 cm
Digit size = 46 cm, 38 cm

TOTAL		98
BATSMAN	WKTS	BATSMAN
226	6	19
LASTMAN	OVERS	1stINNS
25	36	480

CR-2003

H = 206 cm
W = 307 cm
D = 15 cm
Digit size = 38 cm

CRICKET



East Grinstead CC
East Grinstead

CR-2002

STANDARD BOX DESIGN

BASIC SCORING, BETTER VISIBILITY

The **CR-2002** is a great scoreboard for displaying basic information during a cricket match. It is designed for smaller clubs or as a secondary scoreboard for larger grounds. This is an affordable option to clearly display the most important information.

CR-2002

H = 170 cm
W = 170 cm
D = 15 cm
Digit size = 38 cm



INDOOR SCORING

The **CR-2102** contains the same scoring information as the CR-2002. This scoreboard is used for indoor installations and provides any facility with the basic information needed to create an exciting atmosphere for players, coaches and fans.

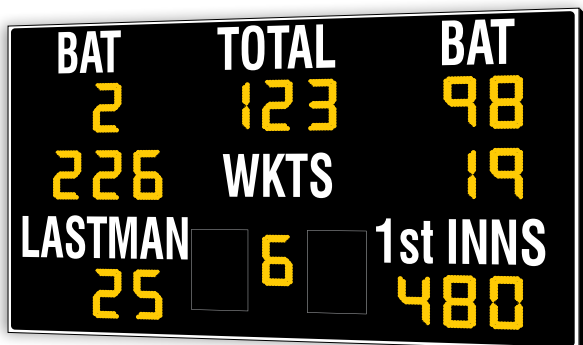
CR-2102

H = 152 cm
W = 152 cm
D = 20 cm
Digit size = 25 cm



CR-2009

H = 285 cm
W = 470 cm
D = 15 cm
Digit size = 38 cm



BETTER SCOREBOARD = BETTER EXPERIENCE

The **CR-2009** contains scoring for BAT, TOTAL, WKTS, LASTMAN and 1st INNS. This outdoor board will upgrade the look and feel of the field and provide a better experience for all.

www.daktronics.co.uk

Cover photos:
The Brit Oval, Surrey CCC
Guildford CC, Guildford

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