

## NAUTRONIC NA1620 SCOREBOARD



**A small sized multipurpose scoreboard suited for single court use.** The scoreboard features multiple programs built in for multimodal functionality in other sporting codes.



### Specifications:

<b>Chassis Construction:</b>	Custom Aluminium Extrusion
<b>Front cover:</b>	Impact resistant plexiglass (DIN 18032-3)
<b>Controller:</b>	Naucon 1000 colour touch screen
<b>Connectivity:</b>	Wireless



<b>Team Scores:</b>	160mm
<b>Period:</b>	160mm
<b>Game Clock:</b>	160mm
<b>Time Outs:</b>	Red dots

<b>Dimensions:</b>	1200 x 530 x 80mm
<b>Weight:</b>	15kg
<b>Readability:</b>	60m
<b>Power Consumption:</b>	127w max / 39w average

**System:** Scoreboards  
**Product Code:** NA1620  
**Related Products:** NA1615 NA1630 NA2130  
 NA2130T



**NAUTRONIC**  
SCOREBOARD SYSTEM

**CONTACT US TODAY FOR ADDITIONAL INFORMATION**

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## NAUTRONIC FEATURES

### Naucon 1000 Controller

A revolutionary innovation specifically developed for Nautronic's latest generation scoreboards to make them easier to operate and maintain.

- 5.7" colour touch screen
- Self-test on start and quick operation speeds.
- Self diagnostic software
- Ability to export game results by USB



Photo 1  
Overall view, Test side  
Indoor Multi Sport Scoreboard "Model MSA 210.300"



### TUV & DIN 18032-3 Ball Impact Resistance

Scoreboards have a plexiglass front cover and have been tested and certified to the DIN 18032-3 standards for ball impact resistance.

### Ease of Access

Scoreboards have easy front access to all internal workings.

### SMD LED's

SMD LED technology used for maximum energy efficiency. Digits have up to 338 diodes for a brighter display, and 170° viewing. SMD LED's retain brightness longer than older LED's and have a 10 year warranty.

### Self-Diagnostics

Fitted with dual self-diagnostic technology to scan for system health to protect the longevity of the scoreboard, and lower maintenance costs in the years to come.

### Horn

Systems use a 120 dB horn with 20 second auto cut out for burnout protection.



### Easy Software Update

Software can be easily uploaded without the need for a technician, or return to the factory. Rules can be updated with no down time.

### Wireless Connectivity

Wireless operation to reduce installation costs and wire damage issues.

### Nautronic is ISO 9001 Quality Assured



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