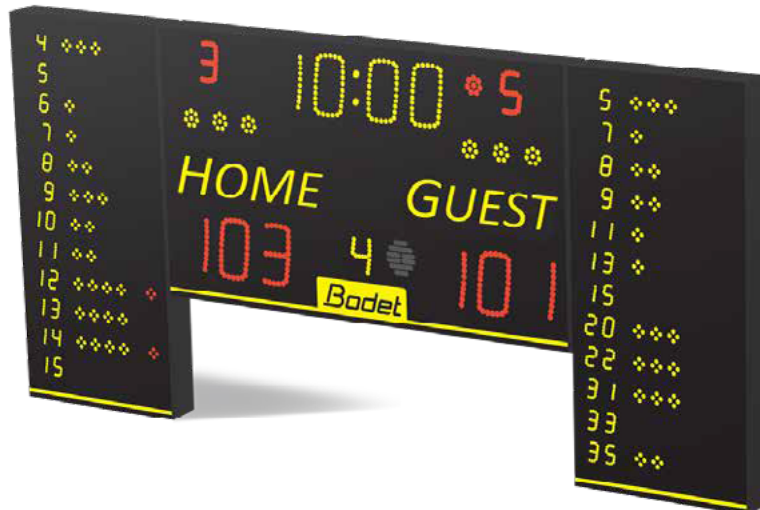


List of sports supported:

Handball (national) - Volleyball (national)

Tennis - Table tennis - Badminton - Rink hockey - Floorball - Futsal

Korfbal - Netball - Roller hockey



magenli
by global.

General characteristics

- Indoor use
- SMD LED technology.
- Brightness adjustable via the Scorepad touch screen. Can be adjusted during a match.
- Team names can be programmed from the Scorepad touchscreen keyboard.
- Built-in horn (120dB at 1 metre).

Certification and compliance for the marking CE

- RED (radio): EN 301 489-3, EN 300 220-2.
- Electromagnetic compatibility (EMC): EN 55024, EN 55032.
- Low voltage: EN 60950.
- Standard: DIN 18032-3.

Model reference nos.

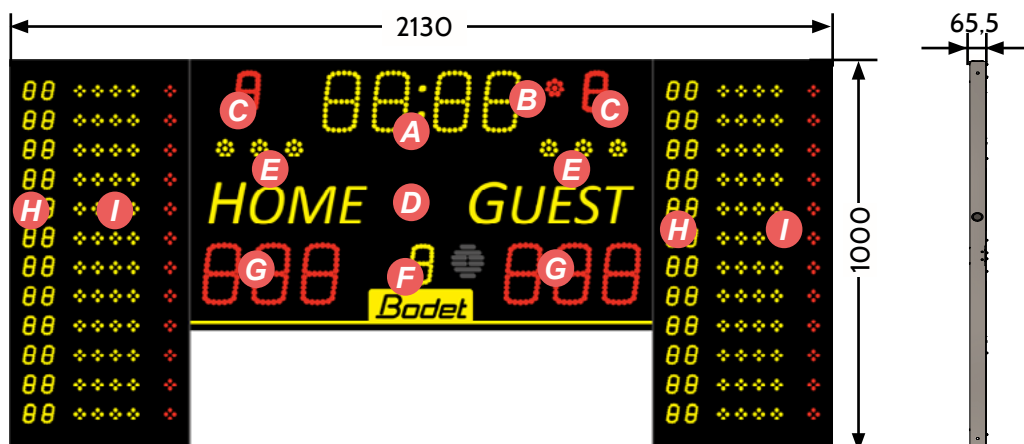
- 916 301..... 8015-F6 HOME/GUEST.
- 916 351..... 8015-F6 HOME/GUEST + Scorepad.

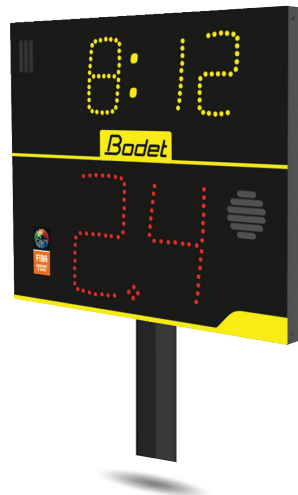
Scoreboard display

	Display description	Display characteristics
A	Game clock or local time or time-out timer.....	4 yellow 15cm digits per team.
B	Clock stopped indicator.....	1 red dot.
C	Team fouls.....	1 red 10cm digit per team.
Alpha-numerical version:		
	Team names.....	Max. 7 characters, yellow, 10cm, per team.
D	Scrolling messages.....	Max. 60 characters, yellow, 10cm.
HOME/GUEST version:		
	Stickers.....	Yellow 12cm letters.
E	Time-out indicators.....	3 yellow dots per team.
F	Period number.....	1 yellow 10cm digit.
G	Score.....	3 red 15cm digits per team.
H	Player number.....	2 yellow 6cm digits per player.
I	Individual fouls indicators.....	4 yellow dots and 1 red dot per player.

Technical data

Dimensions.....	L2130 x H1000 x D65.5mm.
Weight.....	55 kg.
Scoreboard construction.....	Steel.
Protection ratings.....	IP20, IK09 (DIN standard 18032).
Optimal reading distance.....	60m.
Reading angle.....	160°.
Power supply.....	230V AC, 50/60Hz.
Power consumption.....	33 W.
Protection level.....	16A circuit breaker - curve D.
Communication.....	Keyboard/8015-F6 link by wire or HF radio.



Indoor shot clock display panel dedicated to Basketball

Shot Clock Display



Time Pad keyboard

General characteristics

- Indoor use.
- High luminosity SMD LED technology.
- Display 24/14 sec shot clock - sec or 1/10 sec.
- Brightness adjustable via the Scorepad touch screen. Can be adjusted during a match.
- HF radio (868 MHz) communication.
- Built-in horn (120dB at 1 metre).

Certification and compliance for the marking CE

- RED (radio): EN 301 489-3, EN 300 220-2.
- Electromagnetic compatibility (EMC): EN 55024, EN 55032.
- Low voltage: EN 60950.
- Ball shock proof test: DIN 18032-3.

Scoreboard display

8006	Number of Digits	Height of Digits	LED colour
• Shot clock (14/24sec to 0).....	2 + 1 comma	25 cm	Red
• Game clock.....	4	15 cm	Yellow

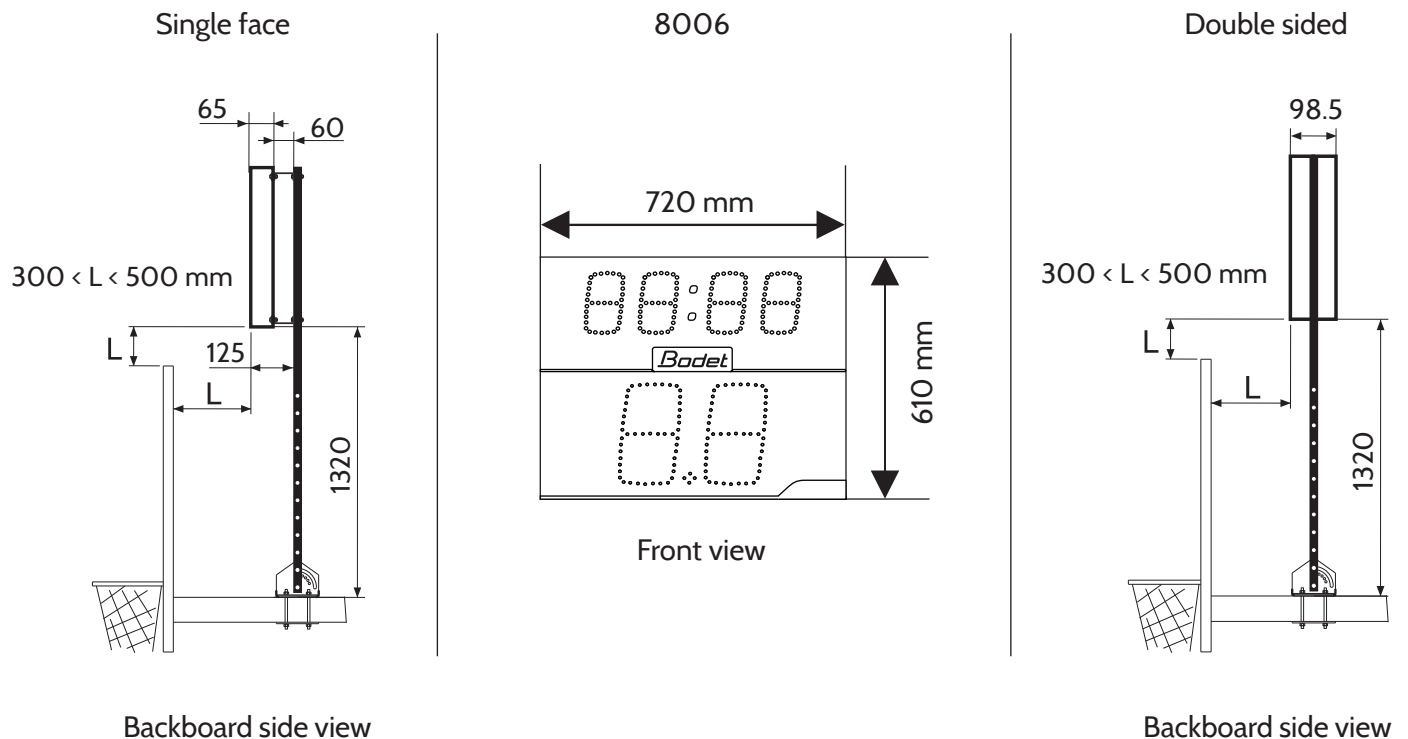
Technical data

Dimensions.....	L720 x H610 x D65 mm.
Weight.....	Single face: 20 kg. Double sided: 40 kg.
Scoreboard construction.....	Steel casing.
Protection ratings.....	IP20, IK09 (Norme DIN 18032-3).
Optimal reading distance.....	120 m.
Reading angle.....	160°.
Power supply.....	100-240VAC.
Power consumption.....	Single face: 12 W. Double sided: 24 W.
Protection level.....	16 A Circuit breaker.
Communication.....	Time Pad keyboard and Scorepad. 8006 linked by wire or HF radio to Scorepad.

References

- 916 432..... 8006 single-sided HF (delivered with mast).
- 916 433..... 8006 double sided HF (delivered with mast).

Support



TOUCH SCREEN

Scorepad is very easy to use for beginners and pros alike. Its intuitive design makes it an essential sports companion, from the very first time you press its touch screen!



ULTRA-CUSTOMISABLE

Scorepad allows full customisation of the user interface: Choose the sport, colours kit, team names. Game on!



CUSTOMISED MATCH PAGE FOR EACH SPORT

BASKETBALL, FOOTBALL, TENNIS, ETC.

BUTTONS ADAPTED TO IN-PLAY ACTIONS FOR EACH SPORT

FOR FOOTBALL:
RED CARD, YELLOW CARD
FOR BASKETBALL:
TIME-OUT, 3 POINTS

CUSTOMISATION OF TEAMS

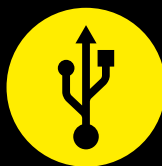
TEAM NAMES,
PLAYER NAMES,
PLAYER NUMBERS,
COLOURS KIT

EXTENSIVE CONNECTIVITY

Scorepad is "plug and play". The diversity of its connectivity combined with its ease of use make it the ideal sporting partner!



WI-FI



USB



HDMI



ETHERNET

Bodet

>> www.bodet-sport.com <<

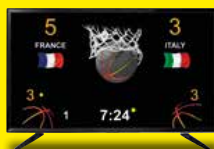
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MULTIPLE DISPLAY FORMATS

Scorepad is suitable for all types of display. Its versatility is a major advantage for small halls or large sports centres.

4 DIOT A.	...	11	3	10:00	5	5 GIACHETTI J.	...	13
5 BATUM N.	...	18	18	FRANCE	ITALY	7 SORAGNA M.	...	11
6 JEANNEAU A.	...	19	2			8 POETA G.	...	2
7 KOFFI A.	...	2	0			9 MORDENTE M.	...	7
8 PETRO J.	...	0	0			11 CROSARIOL A.	...	8
9 PARKER T.	...	23	0			13 DATOMEL	...	0
10 BOKOLO Y.	...	0	8			15 GIGLI A.	...	14
11 PIETRUS F.	...	3	2			20 AMOROSOV.	...	8
12 DE COLO N.	...	3	2			22 BELINELLI M.	...	19
13 DIAW B.	...	14	3			31 CUSIN	...	4
14 TURIAF R.	...	3	2			33 ARADORI	...	0
15 TRAORE A.	...	3	2			35 BARGNANI	...	5

SCOREBOARDS



LCD TV



LED VIDEO SCREEN



READY TO PLAY?

Bodet

AFFICHEZ VOTRE PASSION DU SPORT

TECHNICAL SPECIFICATIONS

- 7 inch capacitive touch screen:
- Dimensions : L 380 x H 200 x D 22/61 mm
 - Definition : 800 x 480 pixels
 - 4 external function buttons



CONNECTIONS:

- 1x USB-A port for loading data from a USB key.
- 1x RJ45 Ethernet port.
- 1x USB-B port for secondary scoreboard or computer.
- 1x HDMI video output.
- 1x mini-DIN socket for BODET sport data bus.
- 2x RJ12 sockets for additional consoles (referee's whistle, shot clock keyboard, Start/Stop switch, etc.).
- 1x Jack socket for power supply and battery charging.

WIRELESS COMMUNICATION :

- Wi-Fi
- HF radio for communication with Bodet scoreboard.

Bodet

>> www.bodet-sport.com <<

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CERTIFICATE OF APPROVAL

VALID UNTIL 31 DECEMBER 2025

FIBA (Fédération Internationale de Basketball) hereby declares, by means of this certificate, that the basketball equipment, indicated below, fulfils the standards specified in the latest edition of the FIBA Approval Programme for Basketball Equipment and therefore qualifies as

FIBA APPROVED EQUIPMENT

EQUIPMENT CATEGORY: SCOREBOARDS AND VIDEOBOARD SOFTWARE

CONTRACT NO: M041-2024

Company: BODET TIME & SPORT

Approval Type	Model Name	FIBA Licence No.	Competition Level
Scoreboard	BT6730 H15 series	S&VS-041-01	1 & 2
Scoreboard	8025 series (8025-F6, 8T 125-F6, 8T225-F10, 8NT325 -FS10)	S&VS-041-02	2
Videoboard software	Videosport software (Min videoseen size of 12m2)	S&VS-041-03	1 & 2
Scoreboard	BT6730 H10 series	S&VS-041-05	2
Shot Clock	BT6008	SC - 041 - 01	1 & 2
Shot Clock	8006 DF	SC - 041 - 02	1 & 2
Shot Clock	8006	SC - 041 - 03	2

Level 1: FIBA National Team and Club Competitions plus other elite level national and international club and national team competitions,

National club competitions may be subject to additional rules issued by national governing bodies. 'FIBA National Team and Club Competitions' are defined in Book 2 of the FIBA Internal Regulations governing the FIBA Competitions. All equipment at these competitions must be FIBA Approved Level 1 and may display the official FIBA Approved Equipment logo in a FIBA approved layout or make reference to FIBA approval in a FIBA approved form.

Level 2: Any other competition not included in Level 1,

For Level 2, all technical specifications of basketball equipment must be respected, and FIBA Approved Equipment is strongly recommended.

Andreas Zagklis
FIBA Secretary General



December 2024