

# BT6730 Vidéo 7M 14P H10



## Indoor multisport scoreboard for sporting venues and indoor arenas

International level handball, basketball FIBA levels 2 and 3, international level volleyball,



### LED SCOREBOARD MAIN FEATURES

- 14 players per team scoreboard with 10 cm high names and numbers.
- High luminosity SMD LED technology.
- Luminosity adjustment from the main keyboard at any time during the game.
- Teams' names, players' names and players' numbers can be programmed from a PC connected to the main keyboard through a serial port.
- The PC software manages the teams' names, the players' names and numbers and the display luminosity.
- Wired communication via the video control system.
- Integrated horn (120dB at 1 m).

### VIDEO SCREEN MAIN FEATURES

- SMD LED technology (10 mm pitch).
- 9 (960mm x 800mm) video modules.
- Total screen area: 6.9 m<sup>2</sup>.

### CERTIFICATIONS AND STANDARD CONFORMITY

- IR&TTE (radio).
- CE marking.
- Electromagnetic compatibility (CEM).
- Low voltage.



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## SCOREBOARD DISPLAY

BT6730 Video 7M 14P H10 (The displays of all panels are sport dependent)		Number of Digits	Height of Digits	LED
A	Game clock, Local time and Rest period timer (or Time-out timer for volley)	4	30 cm	
	Period number or Current set number	1	25 cm	
	Number of team fouls or Number of won sets	1 per team	25 cm	
	Time-out indicators	3 dots per team	Ø36 mm	
	Game clock stopped indicator	1 dot	Ø66 mm	
B	Teams' names	Max. 10 characters / team	20 cm	
	Score (0 to 999)	3 per team	30 cm	
C	Player's nber	3 x 2 per team	20 cm	
	Last individual foul or Time-out timer or Penalty timer	3 x 3 per team	20 cm	
D	Players' numbers (0 to 99 - 14 players per team)	2 per player	10 cm	
	Players' names	Max. 12 characters per name	10 cm	
E	Individual fouls indicators ( <b>Basketball only</b> )	4 dots per player	Ø36 mm	
		Fifth foul: 1 dot per player	Ø36 mm	
	Points per player (12 players per team) ( <b>Basketball only</b> )	2 per player	10 cm	

## TECHNICAL CHARACTERISTICS

	Dimensions L x H x D (mm)	Weight	Construction	Protection Index	Optimal viewing distance	Viewing angle
BT6730 Video 14P H10	6640 x 3960 x 80	885 kg	Shockproof steel casing	IP20 IK09	150 m	160°
F 7 m <sup>2</sup> Video Screen	2880 x 2400 X 107					

	Power supply	Power consumption	Electrical protection
BT6730 Video 14P H10	230VAC ±10%, 50/60Hz	~4000W	19 A Circuit breaker - D curve
7 m <sup>2</sup> Video Screen		4100W	19A Circuit breaker - D curve

Main keyboard ⇔ BT6730 Alpha scoreboard communication	Wired
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## REFERENCES

- BT6730 Alpha 14P H10 scoreboard: ... 915924 (including software).
- Main keyboard: ..... 915809.
- Secondary keyboard: ..... 915805.
- 7 m<sup>2</sup> Video screen:..... consult BODET

