

TAG Heuer Timing TAG Heuer Timing presents its new Matrix Display HL 970



The new TAG Heuer matrix LED display HL 970 will convince anyone considering multi-purpose uses with multiple parameter settings.

The concept proposed by TAG Heuer enables the visual representation of timing information or alternatively advertising and information messages (logo & text).

The unique structural concept and modularity offers the potential to create a large structure scoreboard.

The almost seamless design of each display allows displaying many types of logo without distortion.

The ideal dimensions and weight ensure simple transportation and set up.

A small external unit integrates the main electronics and power supply convertor.

The matrix LED display together with the purpose designed and unique Software « Easy Display » provides a large user definable and flexible array of displays complimented by the ability for advertising – messages (logo & text).

Technical Specifications

Dimension:	1580 x 290 x 80 mm (matrix 96 x 16 pixels) 5.18x0.95x0.26 "
Weight:	11kg
Control Box :	250 x 200 x 100 mm (0.82x0.65x0.32")
Communication:	RS232 – RS485
Integrated power supply:	110 – 220 VAC / 12 VDC
Power consumption max: 50W	
Visibility:	50 m – 164" (with characters 110mm high, 8.66")
	80 m – 262" (with characters 220mm high, 4,33")



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MATRIX DISPLAY HL 970

Example: 4x HL 970 Dimension: 318 x 53 cm



Matrix logo: Resolution: 192 x 32 pixels



Timing Configuration

1 Line with 16 characters, high 22 cm (8,66")

2 lines with 32 characters, high 11 cm (4.33")



Timing Configuration 4 lines with 32 characters, high 11 cm (4.33")



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