System 5 Timing Console

5th Generation Timing Console

Features:
- Preprogrammed event sequencing with customizing capabilities
- Large on-screen display
- Meet management interface port for PC download
- On-screen warning messages to assist operator
- Automatically flags 3/10 second discrepancy
- Additional sports programs available
- Memory capacity to over 500 races
- System self-diagnostics
- Automatic and semi-automatic relay judging option
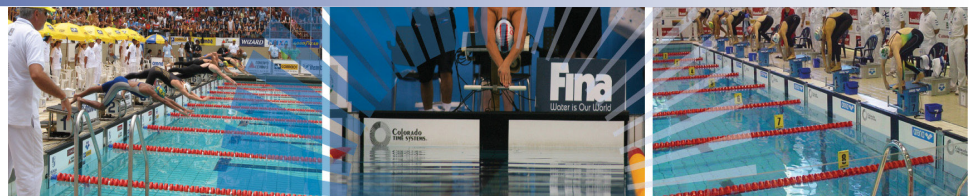
Adjustable full matrix LCD display
The System 5 screen is a full-size LCD display providing complete race information including our "mini scoreboard" feature. A contrast control assures clear, crisp images in any environment.

Additional on-screen windows allow selections for events, equipment options, and self-diagnostics for the console, touchpads, cables, scoreboard, and buttons. The System 5 operates up to 40 hours on eight "D" batteries, with on-screen gauge to monitor power reserve. A 115V wall transformer is included as an alternate power source.

Multi-sport options
Swimming and diving programs are standard. The System 5 offers optional changeable keyboard inserts and software programs for additional sports including water polo, synchronized swimming, pace clock and additional hardware for automatic entry of diving and synchronized swimming scores.

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Product Specifications

General
System 5 consists of a multi-sport computer console, swim and diving keyboard inserts, and a built-in clock calendar. Timing and placing capability for up to ten individual lanes. Includes data transfer to IBM or compatible computers.

Power
Primary power source includes eight (8) internal D-cell alkaline batteries for safety. Alternate power is 115VAC via wall transformer. Optional: 220V transfer.

Timing and placing
Select timing resolution of 0.001 or 0.01 second with a timing range of 99:59.999.

Front panel display
Selectable lane or place finish. Race and lane status, pad status, lane arming status, and HELP text are displayed on the 25 x 80 line character LCD display to allow operator to see the entire race status at a glance. Includes on-screen battery gauge for monitoring battery power.

Splits
Race split times are printed as they occur. Far-end splits capability using single computer console.