

Artistic Swimming



Perfectly synchronized meet management and hardware.

Colorado Time Systems' Artistic Swimming Meet Management Software (SynchroMM) simplifies running an artistic swimming meet.

Software Features:

- Easy to use, logically flows with meet progression
- Support for figures including integration of figures run from multiple stations
- Full support for 2013 World Aquatics and 2014 USA Artistic Swimming rules, including:
 - Penalty definitions
 - Figures descriptions and degrees of difficulty
 - Latest scoring changes
- Multiple reports available, which can all be printed or exported to pdf
 - Start lists for figures and routines
 - Results for figures and routines
 - Aggregate totals
 - Medal count
- Judges evaluation module
- Import and export data from one meet to another, reducing repetitive data entry
- Support for all data files from legacy DOS program
- Only software guaranteed to interface with Colorado Time Systems' scoreboards

SynchroMM collects judges' award from Wireless Judging Terminals (or manual award entry directly into the software interface) and performs the appropriate calculations for both free and technical routines. Calculated scores can be displayed on any CTS aquatic scoreboard via Wireless Scoreboard Adapter or direct cable connection.

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Artistic Swimming Specifications

Part Numbers:

R-8700-0159: SynchroMM PC Software

Synchro-03*: Wireless Artistic Swimming Package

Two (2) portable scoreboards with interconnect cabling

Two (2) wireless scoreboard adapters (WA-2)

One (1) SynchroMM PC software

* some assembly required - scoreboard caddy or stand must be ordered separately

Scoreboards display 3-component scoring (Execution, Impression/Overall Impression, Difficulty/Elements, as well as routine number and total score.

WJT-003: Wireless Judging Terminal: need one (1)/judge + 1-2 spares

WIO-003: Wireless Interface Box: need one (1) + one (1) spare (spare is optional)

Hardware Requirements:

Windows PC running, Vista, and Windows 7 or greater



Our products are proudly manufactured in Loveland, CO

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