SWIMMING Timing System

AQUASPORT V

Aquaswim is an aquatic and scoring system developed for official swimming competitions to meet the FINA requirements in term of timing precision.

The included user-friendly software "Aquaswim" can be programmed and adapted to any sort of competitions and any type of swimming pool configurations.

Non binding re

Composition

1 laptop
1 laser printer
1 electronic interface (option: with of USB port)
1 inverter
1 timing management software "Aquaswim"
1 carrying case
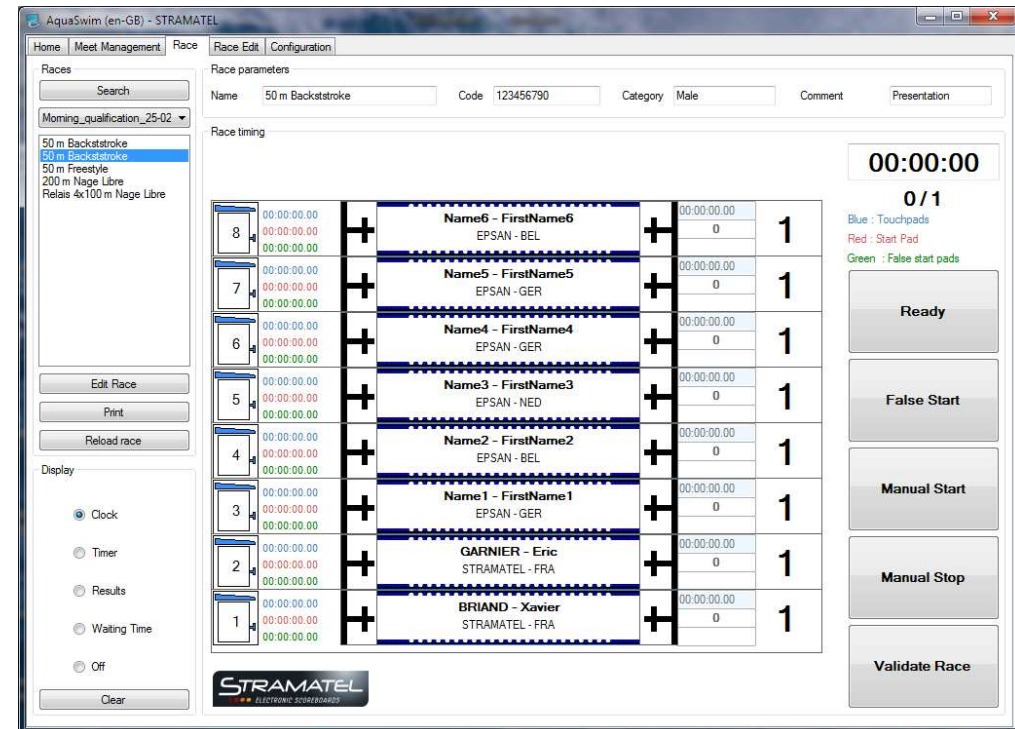1 operating and installation instructions

Technical description

Use :	Indoor / Outdoor pools
PC :	Windows 7
Interface:	Timing unit to exchange datas between each swimming timing item: Aquaswim software and timing equipment (touchpads, starting system, connection boxes, false start pads…)
Inverter:	for uninterruptible power supply in case of power cut (FINA requirement)
Frequency stability:	+/- 1,5ppm from -20°C to +70°C
Timing resolution:	1 ms
Transmission :	cable
Dimensions :	550 x 500 x 300 mm (of the carrying case)
Weight :	20 kg
Power supply :	Interface external power supply IN: 100-240Vac – 50-60 Hz – 1,5A OUT:12Vdc 5,5A

Functions

Software :	**Aquaswim to** manage official swimming competitions
Compatibility :	**Import/export** Extranat + Splash Meet Manager and others (on demand)
Data :	enables to export or import results with PCE3 format
Printer:	To print results

Options

AQUAWP :	**Software** to manage water-polo games
AQUASYNC :	**Software** and **14 control consoles** to manage synchronized swimming competitions.
AQUADIVE :	**Software** and **9 control consoles** to manage diving competitions

AQUASPORT V _GB_A