

Underwater Pace Clock & Lap Counter

Waterproof digital clock for competition and practice settings.



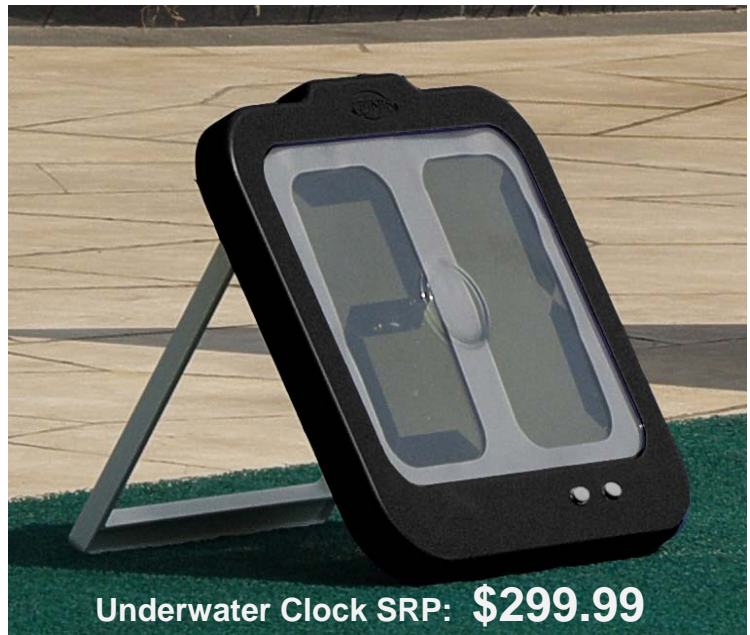
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Product Features:

- Large, easy-to-read display.
- Integrated flip-down stand for placement on deck or below the water.
- Contains infrared lap-counting function via detachable pole for coaches and meet settings (30" in length).

Benefits:

- With the clock resting at the bottom of the pool, swimmers can read pace times without having to lift their head awkwardly out of the water (and lose their stroke technique / rhythm).
- Does not use mechanical hands or arms to track pace time (gives two digit readout).
- Accurate lap-by-lap counting function makes it more versatile than a standard pace clock.
- Lap counting function can be used in race settings.



Underwater Clock SRP: **\$299.99**

Technical Specs:

- 12" x 12" display
- Completely submersible to depths of 16 feet (5 meters).
- Uses a standard 9-volt battery for 240 hours of continuous operation.

Interface:

- LCD digits allow for easy reading from multiple angles and varying distances.
- Easy to access buttons on front of clock reset and switch between various modes.
- Buttons on top of detachable pole utilize infrared technology to transmit signals to base unit in order to count, reset, and change modes.

Modes

- The Underwater Pace Clock comes with two modes, Pace Clock mode and a Lap Counter mode. When switching between modes, the Pace Clock mode will continue to run and keep track of seconds so both modes can be used without affecting the other.

Pace Clock Mode:

- Two digital numbers continually count seconds from 00-59. Hold down the "—" button to reset back to 00. Seconds will begin to count upon release. Hold down the "+" button to switch between modes. Clock will continue to run, even while toggling between modes.

Lap Counter Mode:

- Two digital numbers display the current lap (can display all numbers 00-99). Press the "+" button to count up and press the "-" button to count down. Press and hold down the "-" button to return to 00.

