



**TAGHeuer**  
PROFESSIONAL TIMING

# POCKET PRO TRAINING DARTFISH HL 400-DF



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The Pocket Pro Dartfish App, Pocket Pro HL400-DF, gives users access to timekeeping functions dedicated to training in athletics and swimming

The two specific modes provide the user with the ability to time and monitor activities including Sprint Training and swimming to record and analyse number of strokes, differential times and average strokes

The App “myDartfish Express” includes specific training modes in Athletic – mode A, in Swimming training – Mode B, in addition to the standard modes – Stopwatch and Count Down (Cd)

All times are memorised and can be recalled and visualised for each competitor.

The Pocket Pro electronic stopwatch is the latest in TAG Heuer's Professional Timing development regime. In addition to the three exclusive timing modes dedicated to Athletics, this 1/100th second handheld timepiece also encompasses standard stopwatch modes, including Split / Lap time measurement, countdown, and memorising of the time of the day.

## Timing Mode

- Time Of Day (Time)
- Count Down (with «mydartfish express» app)
- Split / LAP (with «mydartfish express» app)
- Sprint Training with up to 4 split times (with «mydartfish express» app)
- Swimming Training with stroke record (with «mydartfish express» app)

## Technical specification

- |                          |  |
|--------------------------|--|
| • Power                  | 5 VCD  |
| • Internal battery       | 600mAh / 3.7V  |
| • Autonomy               | 35 days (in function)                                      |
| • Shell                  | Aluminium – PVD surface treatment                          |
| • Weight                 | 160 g  |
| • Precision              | +/- 2 sec / month  |
| • Calibration available  |  |
| • Display                | LCD 3 lines of 6 characters<br>Battery level / Timing Mode |
| • Size of characters     | 7mm height   |
| • Accuracy               | 1/100 seconds  |
| • Memory                 | 800 stored times   |
| • Temperature range      | -20°C to +60°C   |
| • Communication distance | 2-3 meters (Bluetooth Low Energy)                          |