d10

Everything you need In one box

Want a complete tactical race kit?

Want a Smart Repeater that displays 4 pages of your own data?

Tactical Race Compass Mode

Smart Repeater

Simple

The right numbers help you to make good decisions, but nothing beats having your head out of the boat.

The d10 is built to provide the essential numbers in one place in an easily digestable format.

Powerful

The d10 has the power to provide distance to line, shift tracking, calibrated speed and wind.

Want more? Use the built-in WiFi to connect to the a10 tactical app on your smartphone or laptop.

Capable

Communicate with your favourite tactical APPs and wearables using built-in WiFi.

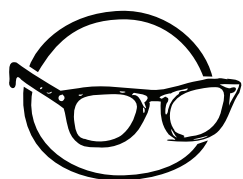Take input from speedo, mast head and other sensors.

Track, download and analyse performance data.*

Visible

60mm and 40mm maxi class white on black digits.

Anti-Glare Corning® Gorilla® Glass protective cover.

Easy to understand digital display.

Signal K

Tactical Compass Pages

The d10 operates in either a Smart Repeater Mode where you can choose your own data or in Tactical Compass mode with preconfigured pages and functionality

Prestart

In prestart mode the d10 displays:

- Boat speed
- Distance to line
- Countdown
- Line bias*
- Heading

Performance

In performance mode the d10 displays:

- Boat speed
- Heading
- Shift tracking
- Mean Wind
- Heel angle

Depth/Tide

In navigation mode the d10 displays:

- Boat speed
- Heading
- Depth
- Tide/Current

Navigation

In navigation mode the d10 displays:

- Boat speed
- Turn to mark
- Distance to mark
- Heading

Wind

Displays apparent and true wind from an external sensor:

- Wind Speed
- Wind Direction
- Boat Speed

General

- 190x136x24mm/7.5x5.3x.9"
- 640g/1.4lbs
- Touch sensitive buttons
- White and red backlights
- IP67 Rating

Display

- 60 and 40mm LCD digits
- 35mm Graphic display
- Anti-Glare Corning® Gorilla® Glass protective cover

Compass & GPS

- 9 axis AHRS gyroscope/accelerometer/magnetometer
- 1 degree accuracy
- 100 hz rate
- GPS/GLONASS

WiFi

- WiFi Access Point
- NMEA0183 & SignalK

Connectivity

- NMEA0183
- NMEA2000 (w/ external cable)
- Signal K
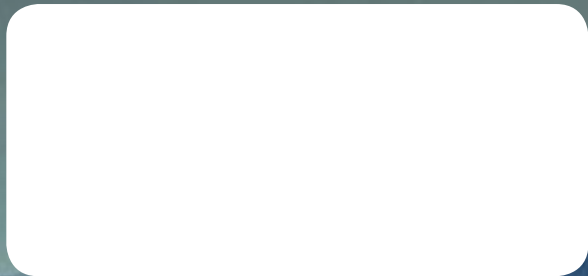- Analog

Race processor

- 85Mhz modular hardware

Memory

- 128MB onboard memory
- Logs data @ 10hz*

Power

- @12v | 80mAh w/backlight 120mAh
- External Power Supply 9-32v

*avail free update 2018

DOYLE

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3230
OTT

racegeek

16.2
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HEADING   DIST TO B
346° 208 M

110 Amien Street
Dublin 1
Ireland

racegeek.ie

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