

www.ratio-computers.com



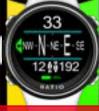
with



Multi-Transmitter Side Mount Mode







2100 0.90





with	Upg	rade	prog	jra

RATIO®	iDive Easy	iDive Deep	iDive Tech+
Dive Modes	Air / Nitrox /	Air / Nitrox / Trimix ^(normoxic)	Air / Nitrox / Trimix / CCR
	Gauge / Freedive	Gauge / Freedive	Gauge / Freedive
Mix	2 Mixes	3 Mixes	10 Mixes
	(O ₂ : 21% - 99%)	(O ₂ : 18% - 99% / He: 0% - 50%)	(O ₂ : 05% - 99% / He: 0% - 95%)
Deco model	Buhlmann ZHL-16 B	Buhlmann ZHL-16 B	Buhlmann ZHL-16 B
(Algorithm)		and VPM-B	and VPM-B
Algorithm	6 User Settable protection Levels.	12 User Settable	User settable Gradient Factors
adjustment		protection Levels.	User settable Bubble Radius
Air Integration	Up to 2 wireless transmitters	Up to 3 wireless transmitters	Up to 10 wireless transmitters

The Size of a Real Watch

Designed to be on your wrist all day long. Thin, lightweight with a bright 1.3 inch IPS Display



Wearable for Him.

Wearable for Her.

The Thinnest color dive watch out there.



15 mm thickness

> Ø 40 mm glass

80 grams
Super Lightweight

We do Care for our Oceans

Improving the sustainability of our products every day.



Committed to ZERO plastic usage

We removed all plastic bags from the iDive end-user packaging. We are committed to reduce the plastic used in boxes and shipments



100% Recycled Cardboard

We use 100% Recycled Cardboard for our boxes and water-based ink for our package leaflet



No Printed User Manual

The User manual is on-line only. We save up to 30 A4 paper sheets for each iDive we sell.

Multi Transmitter Side Mount

Use Multi Transmitter with the Side Mount







SideMount Total RBT

iDive calculates the RBT (Remaining bottom time) taking into consideration the Side Mount tanks containing the same gas.



Multi-tank Transmitter

Monitor up to 10 transmitters at the same time*

*(Up to 2 for iDive Easy, up to 3 for iDive Deep, up to 10 for iDive Tech+)











Color Coded Transmitter Green, Yellow and Red. World First

The New Color Coded Wireless Transmitter flashes up in green, yellow or red according to your tank's pressure during the whole dive. Safety first.

Bühlmann and VPM Algorithm

Double Core Decompression Algorithm*

* for iDive Deep and iDive Tech+

Complete Bühlmann and VPM Algorithm, running in Real Time during the dive.



User settable Gradient Factors (Low and High) and Critical Bubble Radious* *for iDive Tech+ only

Set the Algorithm, even during the dive.

iDive Color Tech+ has everything a Technical diver may ask for.



Fully ARMORED

Able to stand your dive. Or a Hammer.

- Armored Stainless Steel Buttons
- > Stainless Steel Bezel and Case Back
- > Sapphire Glass*
- Heavy Duty Polymer case.

*Mineral Glass for iDive Easy and iDive Deep

Deco Planner before the dive, and Deco Table during the dive.

All the deco stops. Shown during the dive,

for both Bühlmann ZHL-16 B

and VPM-B*

*VPM is available for iDive Deep and iDive Tech+



Icon-Based User Interface super easy to use.



and you're all set.

down



iDive Easy

Customizable to match your style.

to match your soul.



Ratio UPGRADE Program

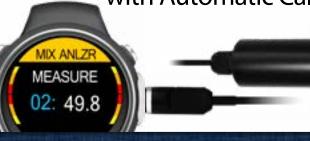
Growing up with you.

iDive Deep

iDive [ech+

Nitrox Analyser integration

with Automatic Calibration





A Super Compass inside

3D, 1° of resolution, +/- <mark>1° of accuracy.</mark> Tilt compensated up to 85°

Ratio® Computers	iDive Color Easy	iDive Color Deep	iDive Color Tech+
Dive Modes	Air / Nitrox Gauge / Freedive	Air / Nitrox / Trimix ^(normoxic) Gauge / Freedive	Air / Nitrox / Trimix / CCR Gauge / Freedive
Mix	2 Mixes (O ₃ : 21% - 99%)	3 Mixes (O ₃ : 18% - 99% / He: 0% - 50%)	10 Mixes (O ₃ : 05% - 99% / He: 0% - 95%)
Deco model (Algorithm)	Buhlmann ZHL-16 B	Buhlmann ZHL-16 B and VPM-B	Buhlmann ZHL-16 B and VPM-B
Algorithm adjustment	6 User Settable protection Levels.	12 User Settable protection Levels (6 for Buhlmann and 6 for VPM)	User settable Gradient Factors (GF Low and GF High) and User settable Critical Bubble Radius
Algorithm adjust. during the dive	Yes	Yes	Yes
Repetitive dives management	Yes	Yes	Yes
Gas switch and Gas break	Yes	Yes	Yes
PO2	1.2 - 1.6	1.0 - 1.6	0.4 - 1.6
CNS Calculation	Yes	Yes	Yes
Altitude adjustment	Automatic	Automatic	Automatic
Water type	Salt / Fresh	Salt / Fresh	Salt / Fresh
Deep Stop	Yes	Yes	Yes
Safety Stop adjustment	Yes, Time and depth	Yes, Time and depth	Yes, Time and depth
Last deco stop adjustment	Yes	Yes	Yes
All Deco stop manual adjustment	No	No	Yes
Alarms	Acoustic + visual	Acoustic + visual	Acoustic + visual
Dive Planner	No Deco Limit + Full Deco Planner	No Deco Limit + Full Deco Planner	No Deco Limit + Full Deco Planner
Wireless Air Integration	Yes, up to 2 Transmitters (optional)	Yes, up to 3 Transmitters (optional)	Yes, up to 10 Transmitters (optional)
Multi Transmitter Side Mount	Yes, up to 2 Transmitters (optional)	Yes, up to 3 Transmitters (optional)	Yes, up to 10 Transmitters (optional)
Nitrox Analyser	Yes (optional)	Yes (optional)	Yes (optional)
Compass	3D Compass, 1° resolution	3D Compass, 1° resolution	3D Compass, 1° resolution
Outdoor functions	Stopwatch, Altimeter, Barometer, temperature, Weather forecast, Moon-Phases	Stopwatch, Altimeter, Barometer, temperature, Weather forecast, Moon-Phases	Stopwatch, Altimeter, Barometer, temperature, Weather forecast, Moon-Phases
Color Display	IPS, 1.3-Inch, 240x240 pixel, 261 ppi, 100% matrix	IPS, 1.3-Inch, 240x240 pixel, 261 ppi, 100% matrix	IPS, 1.3-Inch, 240x240 pixel, 261 ppi, 100% matrix
View angle	over 150° (IPS Technology)	over 150° (IPS Technology)	over 150° (IPS Technology)
Top Glass	Mineral	Mineral	Mineral or Sapphire
Bazel and Buttons	Stainless Steel	Stainless Steel	Stainless Steel
Body	Heavy Duty composite polymer	Heavy Duty composite polymer	Heavy Duty composite polymer
Case back	Stainless Steel	Stainless Steel	Stainless Steel
Max Depth	150 mt / 500 ft	150 mt / 500 ft	220 mt / 721 ft
Dive Strap Extension:	Included	Included	Included
Battery:	USB Rechargeable Li-ion ~ 20 hr (diving) ~ 1-2 months (Watch-mode)	USB Rechargeable Li-ion ~ 20 hr (diving) ~ 1-2 months (Watch-mode)	USB Rechargeable Li-ion ~ 20 hr (diving) ~ 1-2 months (Watch-mode)
Logbook	~160 hr scuba (sampling 10 sec)	~160 hr scuba (sampling 10 sec)	~160 hr scuba (sampling 10 sec)
PC/Mac Connect.	Yes, USB cable included	Yes, USB cable included	Yes, USB cable included
Update	User updatable	User updatable	User updatable
Upgrade	Yes, to iDive Deep	Yes, to iDive Tech+	-