



The moment you put your head below the surface, you fell in love with diving. Shouldn't you feel the same way about your dive computer?

SCUBAPRO's ground-breaking design of the award-winning Galileo dive computer changed diving forever. You simply couldn't get a better full-featured wrist-mount dive computer...Until now.



# INTRODUCING THE G2.

Intuitive, reliable and bulletproof, we've combined everything you love about the Galileo with everything you've dreamed of in a dive computer. It's everything you expect from SCUBAPRO in full colour.

Spend less time reading manuals, and more time enjoying the experience.



### **EASY TO READ**

- A brilliant, colourful screen with colour indicators quickly draws your attention to what you need to know.
- The G2 leverages colour as a tool to deliver the best readability and usability available.
   Choose from four different colour options.









Four color options

## **EASY TO USE**



- With the intuitive 3 button control, operating the G2 is a snap.
- With the G2 you can transmit your air pressure from up to 9 tanks.
- Multiple dive modes (Scuba, Freediving, Gauge, CCR and Sidemount) are easily activated or deactivated.

No downloading or upgrading required.

Dive Mode Screen

#### EASY TO UNDERSTAND

■ The G2 has the same incredibly intuitive menu structure and diverfriendly functions that earned the Galileo its reputation.



■ Four dive screen templates allow you to see as little – or as much – data as you'd like.









Light

Classic

Graphical

■ In warning situations, pop-up windows appear in vibrant yellows and reds for quick viewing and safe reaction.



### MAKE IT YOUR OWN

- With innovative technology and a thoughtful, intuitive design, we created the next generation of the Galileo just for you.
- Customise your screen, colours, orientation, and even the attachments to make the G2 truly your own.
- Customised menu listings give you the ability to use as much or as little of the technology as you want—with easy activation of freediving, trimix, CCR and sidemount modes without downloading or upgrading required.
- The G2 is poised to quickly become the favorite computer for all divers of all skill levels and goes wherever your passion for diving takes you.
- Even your dive profile is one of a kind—based upon your real-time breathing rate, your skin temperature and your heart rate.

## **HUMAN FACTOR DIVING**



- Hoseless air integration monitors tank pressure, providing true remaining bottom time (RBT).
- Integrated heart rate monitor measures and incorporates heartbeat and skin temperature into the workload calculation, also tracking "real time" HR to ensure you stay in your target zone.







Heart Rate Belt

#### **FEATURES TABLE G2: SIMPLY BRILLIANT**

- Intuitive menu structure with simple stainless steel 3-button control system.
- Full-Colour 2.2in/5.6cm LCD display screen produces vibrant colors and uses less energy, with dot matrix 320x240p resolution.
- Light and compact body, weighing only 205g.
- Choice of screen display configuration and orientation with Light, Classic, Full or Graphical templates.
- Increased microbubble levels for more precise off-gassing, LO-L9.
- Rechargeable Li-Ion battery (3.7V/840 mAh) provides up to 50 hours of dive time per charge. Dealer replaceable.
- Huge 485MB memory stores 1,000 hours of dive profiles, pictures, tables and more.
- Hoseless air integration monitors tank pressure, providing true remaining bottom time (RBT) up to 9 transmitters.
- USB cable or Bluetooth Low Energy® interface enables downloading data to a PC/Mac using LogTRAK software, the Android LogTRAK app or the LogTRAK iOS for iPads and iPhones.
- Curved ergonomic low-profile shape with integrated bungee mounts for tech divers. Can also be used on a retractor.
- Multiple Language Choices. Select from more than 19 languages.
- Predictive Multi-Gas ZHL-16 ADT MB algorithm programs up to 8 nitrox/trimix mixes.
- Integrated heart rate monitor. Measures heartbeat and skin temperature and incorporates both into the workload calculation for safer diving, a SCUBAPRO exclusive.
- Full tilt digital compass. Includes bearing memory. Remains accurate regardless of inclination.
- Multiple dive modes (Scuba, Freediving, Gauge, CCR and Sidemount) are easily activated or deactivated.
  No downloading or upgrading required.
- Special apnea logbook.
- Maximum operating depth: 120m.
- Fiberglass-reinforced thermoplastic slim-line casing. Ultra-durable & UV resistant.

#### **CORE GALILEO TECHNOLOGY**

- Profile Dependent Intermediate Stop (PDIS) Option.
- Full Text Warnings and Alarms.
- Configurable Warnings for Off/Visual /Audible/Both.
- Stopwatch.
- Safety Stop Timer (1-5 Min & Automatic or Manual).
- Nitrox Compatibility (% Oxygen Concentration ) 21-100%.
- Oxygen Toxicity /Central Nervous System [CNS] Loading Alarm at 100% & Warning Option at 75%.
- Adjustable Partial Pressure of Oxygen (ppO2) with MOD Alarm (1,2 to 1,6 Bar) with Off Option.
- Bookmark Function with Visual Confirmation Message.
- Backlight 10 to 180 Seconds or On/Off Push Button.
- Gauge Mode with Stopwatch & Resettable Avg. Depth.
- All Silent Option.
- Maximum Depth Alarm User Set.
- Dive Time Alarm with Half Time Warning (Turn-Around Time).
- Automatic Altitude Adjustment for Mountain Lake Diving.
- Fast Response Temperature Sensor & Temperature Display.
- Dive Planner for No-Stop & Deco Dives with Freely Selectable Surface Interval.
- Altimeter with 10m Resolution.
- Full Watch Functions.
- Constantly Monitored Battery Status with Low Battery Alarm.
- Desaturation Reset.
- Water Contacts On/Off



Each G2 comes packaged with a Read First manual, a 3M foil screen protector, a USB cable and a retractor clip. The set with SCUBAPRO Heart Rate Belt and transmitter is delivered in a black soft box. The G2 is also available without belt and transmitter as well as only with transmitter. (Optional: Bungee Straps.)

The new G2. Simply smarter and easily more vibrant; you'll never do another dive without it.

SCUBAPRO.ONLINE/G2













Can't be in the water every day?
Follow @SCUBAPRO on social media for your daily dose of incredible underwater images.



