

An underwater scene featuring several divers swimming over a sandy seabed. The divers are silhouetted against the blue water, and their powerful dive lights create bright beams of light that illuminate the sand and the rocky terrain below. The overall atmosphere is mysterious and focused on the technical aspects of diving.

Azoth

SYSTEMS

Optimize the way you dive

ODYSSEY

THE FIRST CONNECTED DIVE COMPUTER
WITH CUSTOM DECOMPRESSION



- Customized ZHL16-based model enhanced by Azoth® Quality Index and bubble monitoring
- O'Dive® monitoring timer
- GF conservatism management by O'Dive simulation
- Open Circuit and Rebreather modes
- Multi-gas: Air Nitrox Trimix
- Ergonomic and intuitive design

- Powered by standard AA alkaline or rechargeable battery
- Innovative three-button Y-shaped piezo control
- High definition TFT display with optimal readability
- BT Low Energy connection with the O'Dive logbook simulator

