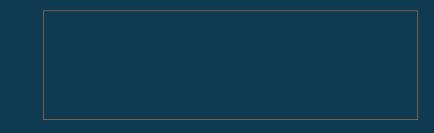
H2O ~ROBOTICS



H2Orbit

Transform the way you follow (monitor, track) your underwater assets from anywhere in the world

- Stand alone, self contained
- Lightweight
- Low-Cost
- Easy to use
- Mobile application included
- SDK / API 3rd party



Have you though about Internet of Underwater Things? ~ROBOTICS

- H2Observe (red dots in Figure) can be attached to AUV, underwater sensors, diver or any other underwater asset
- H2Orbit provides connectivity
- One surface unit on e.g. H2Orbit or boat ensure:
 - track and trail of underwater asset
 - data geo-tagging,
 - link to the cloud,
 - near-real-time access to underwater data,
 - localisation adding for underwater assets



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H2Orbit Hardware



