

Tethys ONE

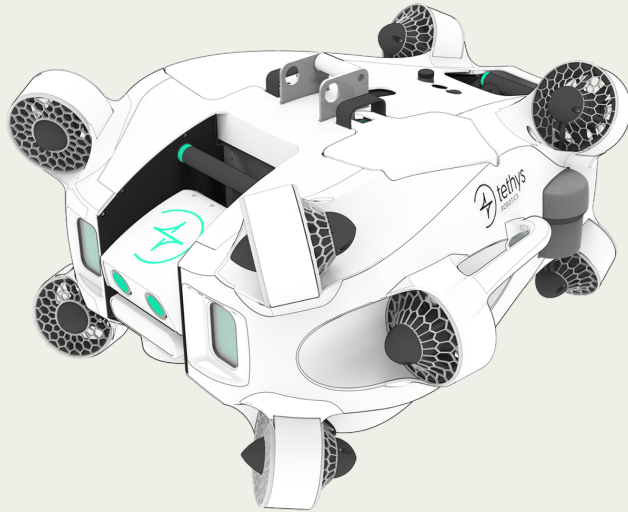
Underwater inspection for challenging environments.

A concise Asia-Pacific overview of Swiss-engineered autonomous underwater inspection technology.

Tethys ONE

Underwater Inspection Drone

A compact autonomous platform designed to navigate, hold position and collect dependable inspection data in rough, flowing and low-visibility water.

**35**

KG

ROBOT WEIGHT

~10

MIN

SETUP TIME

3.5

KN

STATIONARY OPERATION

300

M

DEPTH RATING

400

M+

WIRED RANGE

~4

H

RUNTIME

FULL PRODUCT DETAILS

tethys-robotics.ch/solution/underwater-drone

Control below the surface.

- | | | |
|----|-------------------------------|---|
| 01 | Autonomous Operation | Repeatable scanning, waypoint navigation and position holding. |
| 02 | 360-degree Awareness | Integrated navigation, sonar and sensing around the vehicle. |
| 03 | Rough Water Operation | Inspection in rivers, tidal currents and offshore environments. |
| 04 | Intuitive Manipulation | Purposeful interaction for inspection and intervention tasks. |
| 05 | Mapping and Reporting | Imaging, sonar, recording and structured mission data. |

Applications across Asia Pacific

- Energy
- Infrastructure
- Search & Rescue
- Maritime
- Surveillance
- Marine Science

Tethys Robotics

Asia Pacific

For product enquiries, demonstrations, commercial discussions, partnerships and deployment opportunities across the Asia-Pacific region, contact our regional team.

APAC REGIONAL CONTACT

TETHYS ASIA PACIFIC SDN BHD (1649275-H)

Unit 27-13A, Menara Q Sentral, No. 2A, Jalan Stesen Sentral 2, 50470, Kuala Lumpur

WhatsApp +60 12-237 9696

Explore. Demonstrate. Partner.

Discuss your inspection challenge, arrange an APAC demonstration or explore a regional partnership.

TETHYS-APAC.MAKSIFY.DIGITAL

Global technical reference: www.tethys-robotics.ch