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01 Market pain point

Market pain point

- Low degree of automation
- Artificial underwater operation
 - High labor cost
 - Low efficiency
 - Securityrisk





• Water quality and environmental testing requirements are

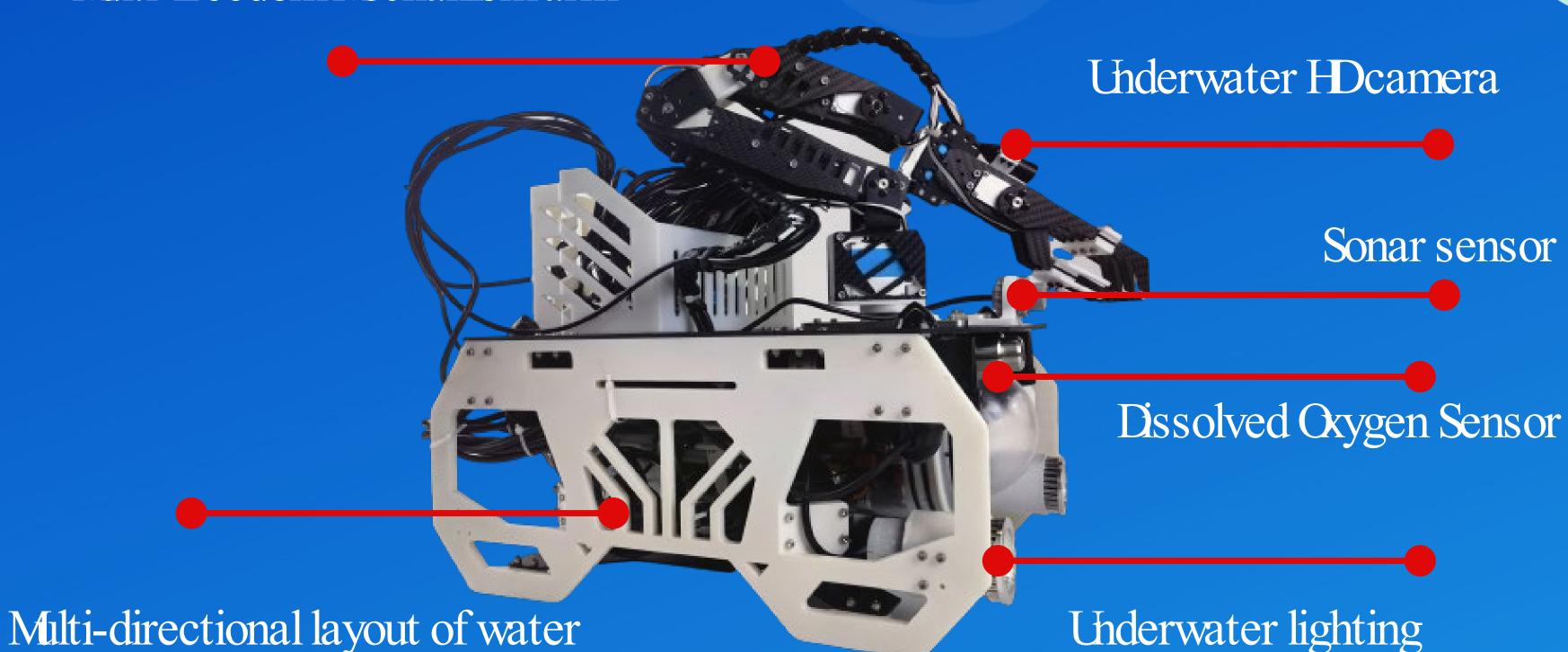


02

Product Introduction



Mılti-freedom Mechanism arm



pumps, flexible movement





Product Introduction

- Marine farming
- Use in other industries



Marine farming

Marine One is capable of intelligent underwater operations with a multidegree of freedom robotic arm



- -Fishing nets pick up the remains of dead
- -fish Fishing for high value-added
- -abalone, sea cucumbers
- -Clean up the rubbish
- -Repair cage

Marine farming

Automatic underwater inspection

Clear underwater footage

- Image algorithms identify fish populations
 - Rational planning of breeding space
 - Adjust feed sizes and plan harvests
- Identify fish behavior patterns and health status
- Underwater vegetation condition
- Identify potential pollution sources
- Cage inspection
 - Location of damage



High precision sensor

- Water quality state
 - Dissolved oxygen
 - o PH value
 - Underwater sampling
 - Risk early warning

Small size

• Travel freely through cages

Other Industries



- Underwater sampling
- Bridges, submarine cable monitoring
- Underwater hull inspection
- Assist ocean rescue
- Ocean live streaming





03

Market Analysis



Market Analysis

Global market size

Marine farming has a large market size globally

\$4.49 BILLION

• IT IS EXPECTED TO REACH \$13.02 BILLION BY 2030

• THE COMPOUND ANNUAL GROWTH RATE FOR THE FORECAST PERIODFROM 2024 TO 2030 IS 14.5 %.

Market Opportunities



Huge demand for Marine farming

3 Most farms require affordable services

2 Intelligent trend of Marine aquaculture

1 Higher productivity is needed





Market Positioning

Ultimate cost performance

Help more Marine farmers reduce costs



04 Business Model

DIRECT SELLING

(1) Sell to Public

\$12,000 per unit

2 Cost performance route

Cover more scenarios and users



- 3 Sales channel
 - Marine Farm Company
 - Telecom operator
 - Submarine optical cable inspection
 - Marine transport company
 - Underwater hull inspection
 - Donate part of the equipment to charity relief organizations

VALUE-ADDED SERVICE



- 1 Data trading platform
- Farms sell their own data
- Companies and research institutes buy data

- 2 Intellectual property transaction
 - Research institutes develop new farming techniques and methods for sale
 - Farm purchasing techniques and methods
 - Promote the sharing and application of industry knowledge



Cost

- 1 Research and development cost
- 2 Production cost

3 Sales channel cost



05

Financing

\$ 1.5 M il lio n

