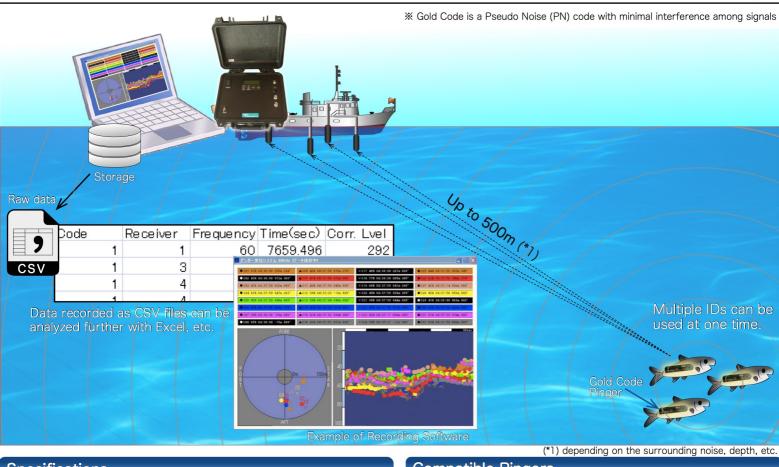
Omni-Directional Receiver [AQRX-4002]

Capable of receiving real-time signals from 32 pingers simultaneously

With four receivers connected to the receiver, this system is capable of receiving 32 Gold Code signals simultaneously. It can also be connected to a computer and save raw data as CSV files using a compatible software and display real-time position and depth of pingers. Compatible pingers are the AQPX series of Gold Code Pingers. They are the world smallest pingers equipped with depth and temperature sensors.

Ideal for behavior studies and researches on small fishes using ultrasonic biotelemetry



Specifications	
Receiving Pinger	31.25kHz or 62.5kHz (AQPX series- pingers)
Receiving Channel	4 channels
Correlation Processing	Simultaneous Processing of 32 Gold Codes
Display	LCD display
Data Output	USB Output (Serial Data)
Data Recording	Receiving Code / Receiving Channel / Frequency / Receiving Time / Correlation Value
Power Supply	AC100~240V / DC9~24V (200mA)
Size	270×240×125mm
Compatible Receiver	φ45×40mm Cable 25m

A Functions in One Pinger

4 Functions in One Pinger

One of the World Smallest

Long Distance
Max. 500m

Long Lasting Battery
Multiple pingers can be identified simultaneously.

Pinger Equipped with Depth and Temperature Sensors

P9.5×36mm

Pinger Equipped with Depth and Temperature Sensors

P9.5×43mm

Meeting the needs of marine research by using Underwater Acoustic Technology



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