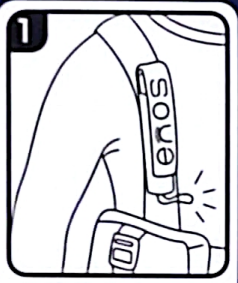
WELCOME TO YOUR LIVEABOARD ADVENTURE, SAFEGUARDED BY

enos TECHNOLOGY.

THE ENOS SYSTEM IS THE MOST RELIABLE WATER GPS RESCUE SYSTEM DESIGNED TO LOCATE AND RESCUE DIVERS IN EMERGENCY SITUATIONS OUT AT SEA.

HOW TO USE

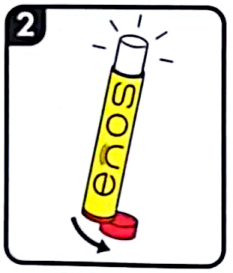
1



Secure the Beacon:

Attach to dive gear/BCD pocket with safety lanyard.

2



Activate in Emergency:

In the event of an emergency, Twist red bottom for flashing LED light.

3



Raise the Transmitter:

Hold the transmitter high in the air to help the boat locate you.

4



Wait for Rescue:

Wait for the boat to arrive and pick you up.

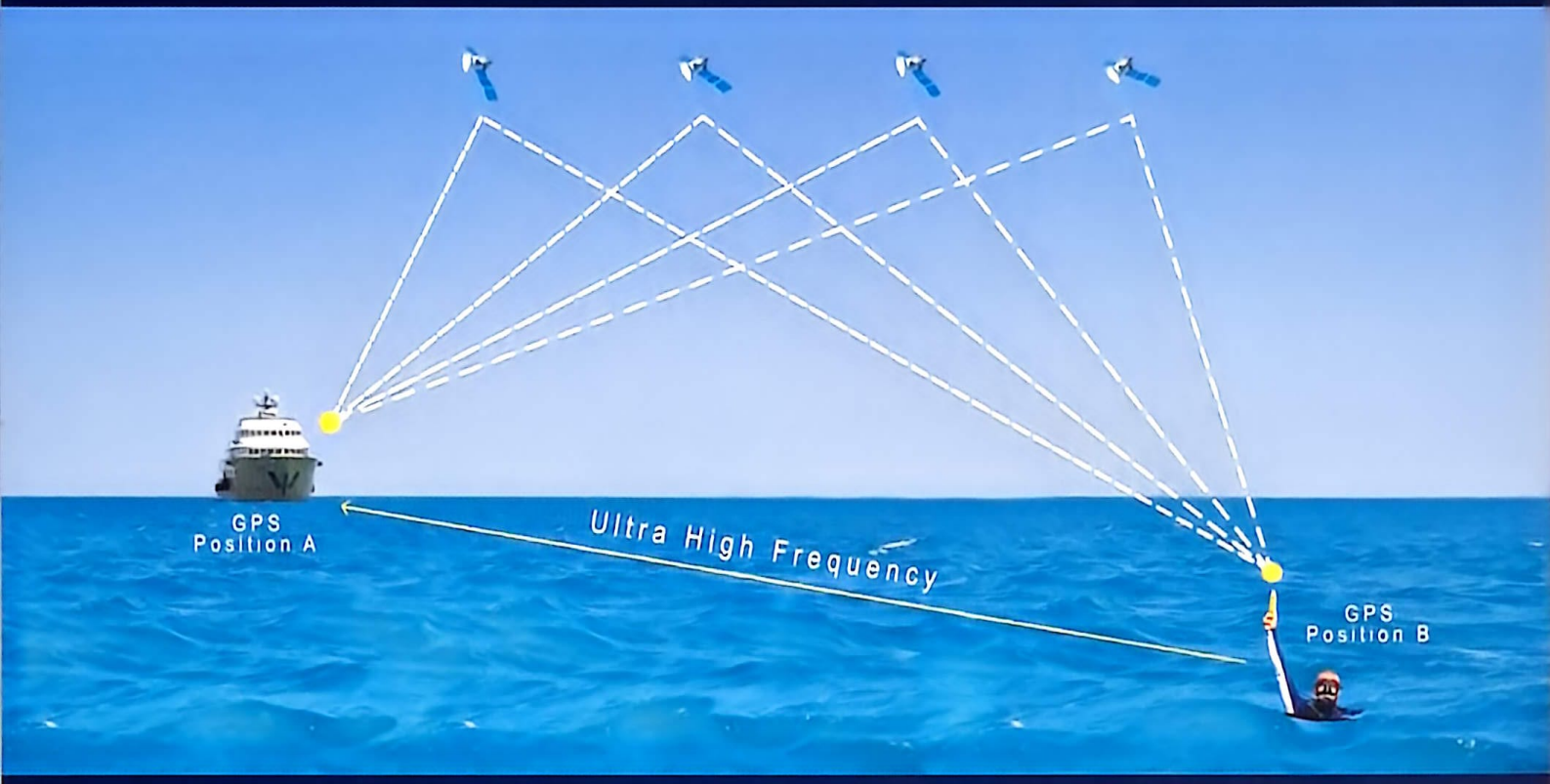
RECEIVER ON THE BOAT

TRANSMITTER ON THE DIVER



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ENOS® System's Operation Explained





1. Onboard the dive boat, the ENOS® Receiver establishes its GPS position [A] via GPS satellites.

2. When a diver surfaces and activates the ENOS® Beacon, it will promptly send a 1st Alert to the ENOS® Receiver on the boat, alerting the crew of an emergency. Simultaneously, the ENOS® Beacon automatically determines its GPS position [B].

3. The ENOS® Beacon then transmits his GPS position [B] data to the ENOS® Receiver using a license-free radio frequency. With its own GPS position [A] and the received GPS position [B], the ENOS® Receiver calculates the precise distance and direction of the diver in distress.

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