

# Transporter

OCEANSLED™ SERIES

Part of Shift's autonomous surface vessel OceanSled™ series, the Transporter is the perfect lightweight solution for rapid deployment. It is incredibly user-friendly, allowing for quick setup and seamless launch into the water. With just two individuals, you can easily carry Shift's Transporter to the shore. The vessel offers a diverse range of payload options, accommodating weights of up to 400 pounds. It stands out as our most cost-effective model, delivering exceptional value for your investment.



- Ⓐ LONG RANGE ANTENNAE
- Ⓑ DUAL THRUSTERS
- Ⓒ TILT-STABILIZED FPV CAMERA
- Ⓓ 2.4 KWH BATTERY
- Ⓔ TIE-DOWN RINGS ON THE DECK



**DESIGNED FOR NEAR-SHORE OPERATIONS**



**OPERATES IN HIGH-RISK AREAS**



**MINIMAL PERSONNEL REQUIREMENTS**

## APPLICATIONS

### Spill Response

Paired with the rapid deployable boom, small-scale spills can be contained and assets protected.

### Marine Research Facilities

Shift's Transporter is ready to support and carry the necessary sensors, payloads, and samplers for your scientific endeavors.

### Marine Debris & Shoreline Restoration

Efficiently transport debris sacks and coastal revitalization supplies from the ship to the shore and seamlessly return the debris back to the ship with Shift's Transporter.

### Government & Industry Solutions

With its open design, Shift's Transporter enables seamless transportation of diverse payloads across a wide range of applications, including aquaculture, commercial fisheries, port operations, mining, inland waterways, petrochemical facilities, dam operations, offshore wind, municipalities, watershed groups, and many others.

## PRODUCT SPECS

DIMENSIONS	Length Overall: 72"
	Beam: 59.25"
	Height: 16.7"
	Deck Length: 47"
	Deck Beam: 44.25"
MAX OPERATIONAL RUNTIME	16 hours
WEIGHT	84 kg (185 lbs)
MAX PAYLOAD	181 kg (400 lbs)
OPERATIONAL SPEED	1.9 kt
MAX SPEED	4 kt
RANGE	56.30 kms

**CONTACT US NOW TO DISCOVER HOW THE TRANSPORTER BENEFITS YOU**