

COST OF EQUIPMENT RENTAL: Full kit rental is \$275 and includes: BCD, Regulator with octopus and console, 7mm wetsuit, Fins with booties, Mask, Hood. Below are the prices for individual pieces for rent.

Wrist Style Dive Computer - Aladdin One	\$85 up to 30 days prior to arrival	\$100 less than 30 days prior to arrival
BCD - Pilot	\$85 up to 30 days prior to arrival	\$100 less than 30 days prior to arrival
Regulator with octopus and console -	\$85 up to 30 days prior to arrival	\$100 less than 30 days prior to arrival
7mm Wetsuit - Everflex 7mm/5mm or	\$75 up to 30 days prior to arrival	\$85 less than 30 days prior to arrival
Fins with booties- Wake fins with 5mm	\$40 up to 30 days prior to arrival	\$45 less than 30 days prior to arrival
Hood, 3mm bibbed	\$30 up to 30 days prior to arrival	\$35 less than 30 days prior to arrival
Mask, Frameless	\$30 up to 30 days prior to arrival	\$20 less than 30 days prior to arrival
Lantern (limited number of Novalight	\$18 per day	\$20 less than 30 days prior to arrival
AL100 (13.2L) tank or AL63 (9L)	\$110 up to 30 days prior to arrival	\$130 less than 30 days prior to arrival
Gloves, 1.5 mm Tropic	\$6 - Only for sale, not for rent. 'Lobster'	n/a
Nitrox Course	\$250	
Private Guide	\$1750 for the whole week, up to 4 passengers	

- Computer rental is \$85.
- Diver will be responsible for replacement costs if equipment is damaged:
- \$50 for dive alert
- \$40 for SMB
- \$250 for Nautilus Lifeline.
- \$75 for ditched weight belt

REPLACEMENT COSTS FOR DAMAGE OR LOSS OF PROVIDED OR RENTED EQUIPMENT:

Dive Alert or SMB	\$55 replacement cost
Nautilus Lifeline	\$275 replacement cost
Nitrox Analyzer or Computer	\$380 replacement cost
Weight Belt with weights (non-emergency loss)	\$80 replacement cost
Mask	\$110 replacement cost
Fins or Lantern	\$175 replacement cost

Tank AL 100	\$495 replacement cost
Lead Weights	\$35 each one
Inflatable Dive Flag Buoy Sign Signal	\$35 replacement cost
Booties	\$55 replacement cost
Wetsuit, BC, Regulator, Hoses	\$60-\$750 depending on equipment and damage