



Discover the Outer Islands of Seychelles including the Aldabra Group onboard the

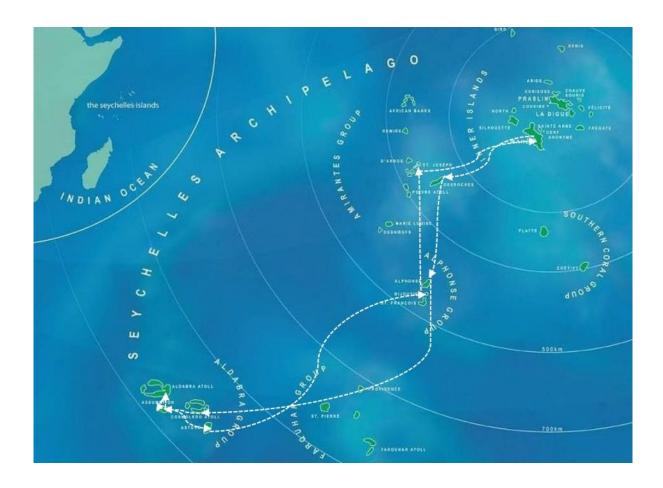
M.V Maya's Dugong



Join us for a 14 nights voyage of discovery

Take advantage of this unique moment at a very special price

Expedition Program



12 Feb 24	Day 1.	Embarkation aboard the Maya's Dugong at Mahé
13 Feb 24	Day 2.	Amirantes/Visit Desroches Island, dive/snorkle
14 Feb 24	Day 3.	Alphonse Group/Visit Alphonse Island, dive/snorkle
15 Feb 24	Day 4.	At sea – on the way to the Aldabra group
16 Feb 24	Day 5.	Aldabra Group/Visit to Cosmoledo , dive/snorkle
17 Feb 24	Day 6.	Aldabra Group/Visit to Cosmoledo , dive/snorkle
18 Feb 24	Day 7.	Aldabra Group/Visit to Aldabra , dive/snorkle
19 Feb 24	Day 8.	Aldabra Group/Visit to Aldabra , dive/snorkle
$20\mathrm{Feb}24$	Day 9.	Aldabra Group/Visit to Aldabra , dive/snorkle
21 Feb 24	Day 10.	Aldabra Group/Visit to Assumption , dive/snorkle
$22\mathrm{Feb}24$	Day 11.	Aldabra Group/Visit to Astove , dive/snorkle
$23\mathrm{Feb}24$	Day 12.	At sea – Crossing towards Alphonse Group/Bijoutier
$24\mathrm{Feb}24$	Day 13.	Alphonse Group/Diving & Snorkeling at Bijoutier
$25\mathrm{Feb}24$	Day 14.	Amirantes/Diving & Snorkeling at St Joseph
$26\mathrm{Feb}24$	Day 15.	Disembarkation at Mahe , at apr. 15:00PM

Day 1:

Embarkation aboard MV Maya's Dugong at 10:00AM at our base on Mahe. Guests will be briefed about the cruise program. Around midday we start our expedition route towards the Amirantes - Desroches Island.



Day 2 - Desroches Island

The Amirantes is a linear chain of coral islands and atolls west of the granitics with Desroches being the largest and nearest to Mahe, measuring 6 km long and 1.5 km wide and is concealed beneath the shade of coconut palms and endemic island vegetation. 14km of immaculate white sandy beaches wrap around island entirely, with crystal blue water lapping at the shore

Day 3 – Alphonse

The Alphonse Group consists of two neighboring atolls, Alphonse Atoll and St Francois Atoll, the latter comprising of two islands St Francois and Bijoutier. These are some of the most beautiful islands of Seychelles. Alphonse is shaped like an arrowhead, with trails of white foam flying out behind it as though it was skimming through the water. It was once a productive plantation, generating 100,000 coconuts a month but today this is an abandoned island.





The diving around these islands is excellent, though it is not for beginners as currents can be strong. Features include forests of tall Gorgonian fan corals, shoals of barracuda and other predators together with the occasional Hawksbill Turtles that drift by.

Day 4 - Crossing towards the Aldabra Group

Days 5 & 6 - Cosmoledo

A visit to Cosmoledo is comparable to one to Aldabra but in some ways, Cosmoledo even surpasses this famous atoll in its extreme atmosphere of remoteness. The island is uninhabited and very rarely visited by the outside world.



The diving is also excellent, and the marine life is very rich. The corals have survived here more intact than elsewhere in the western Indian

There are some bird species on Cosmoledo not found on Aldabra, including enormous seabird colonies with Seychelles' largest populations of Red-footed Booby, Masked Booby and Sooty Tern. A race of Madagascar White-eye (named menaienis) is unique to the island. It is the last breeding site for Brown Booby, extinct everywhere else in the islands.



Ocean. Many turtles can be seen, including very young ones, in the shallow waters of the lagoon, close to the main island of Menai.



Cosmoledo has also gained a reputation as one of the world's best fly-fishing sites, yet it has remained off limits to all but a few determined enthusiasts because of the difficulties of reaching this lonely outpost.

Expected arrival in the afternoon. We visit the deserted settlement and dive the West Island of Cosmoledo (Menai) where turtles abound.

Days 7,8 & 9 - Aldabra

Often called the Crown Jewel of Seychelles, Aldabra is the world's latest raised coral atoll and a UNESCO World Heritage Site. With an area of approximately 150sq km it comprises about one-third of the landmass of Seychelles but has no human population other than the Warden and staff of the Research Station on Picard. It is a tropical island wilderness, seen by only a few privileged visitors each year. It has the world's largest population of Giant Tortoise,



with around 100,000 of these prehistoric survivors.



There are many plants and birds not found elsewhere and one of the world's most important breeding populations of the endangered Green Turtle. Birds include the Aldabra Rail, the last surviving flightless bird of the Indian Ocean and Frigate birds. Many other endemic land birds can be seen ashore, including Aldabra Drongo, Aldabra Fody and Madagascar Sacred Ibis, together with the world's largest population of giant tortoises.

We visit the Aldabra Research station and the old settlement, cruise through the West and Main Channel and dive/snorkel at Passe Dubois, Polymnie, Anse Var, settlement reef, Anse Mais and Main Channel, experiencing the exhilaration of being swept along by the shoals of various fish, observing both pelagic and reef fish in the shallow waters of the lagoon.





Drift diving is exceptional in the channels that fill and empty the lagoon with the tides. Shoals of fish stand sentry at these entrances to the lagoon, where sharks and other predators sweep by as they commute between the open ocean and the lagoon. In recent years, Dugongs have been seen, a sign that this rare mammal may one day return to breed in Seychelles.

Day 10 - Assumption

Assumption was laid waste by Guano Mining around the turn of the 20th century. This was the fate Aldabra escaped, wiping out seabird colonies including Abbott's Booby, now restricted to Christmas Island. However, the vegetation is now slowly recovering and there are plans for the rehabilitation of the island. One day it could become a mini-Aldabra. There is a small human population, connected by air to Mahé, though flights are few and far between. There is a long, beautiful arc of coral sand on one side of the island, beyond which the marine life is very rich, and diving is excellent. Shoals of snappers, butterfly fish and angelfish flit between the corals in one of the most colorful and diverse reefs of Seychelles.



Day 11 - Astove

Astove is surrounded by deep waters where many a ship has come to grief on its treacherous reefs. The fringing reef averages about 250 meters from the shoreline and beyond this, the floor plummets steeply. This wall of corals is probably the best dive site in the Indian Ocean and indeed has been rated by diving experts as one of the finest dive sites in the world. Hundreds of species of fish, Green Turtles and even the anchors of wrecked ships are to be seen.

Snorkeling is also excellent on the edge of the drop off. Ashore there are graves of shipwrecked sailors, bleached turtle bones and abandoned buildings including the residence of a former Manager. Laid out around a courtyard in the style of a Moorish palace, it must once have been an impressive if not somewhat bizarre sight on a remote island. A short walk across the island leads to the shallow lagoon where Caspian Terns – rarely encountered in an ocean setting, dive for fish.

We visit the old manager's house including the incongruous Veevers– Carter house and an old chapel, then cross the island to the lagoon. We dive the West walls.



Day 12 - Crossing towards Bijoutier



Day 13 – Bijoutier (Alphonse Group)

If you were looking for a dream island, the uninhabited island of Bijoutier is it. A circle of white sand capped with bright green vegetation, fringed by purple reefs and turquoise sea.

Day 14 - St Joseph (Amirantes)

St Joseph Atoll and D'Arros island are owned and managed by the Save our seas—foundation, this unique location includes the St Joseph channel, is home to aggregation of manta rays and at least 514 fish species. St Joseph Atoll is the most important nursery area on the Amirantes Bank and a critical breeding ground for sharks, rays and turtles.



Day 15 – Disembarkation at Mahe, at approx 15h00

*Note:

This trip is very much of an expedition nature, although we are advertising a program, it is not unusual to have changes.

The above itinerary may change due to weather conditions and the captain's discretion

Expedition Gallery

