

ANTARCTIC MARINE MAMMALS: THE WORLD OF WHALES AND SEALS EXPEDITION CRUISE

Imagine sitting in a Zodiac or kayak in the waters off the Antarctic Peninsula in the company of marine mammal scientists, listening to whale sounds—sometimes haunting, sometimes melodic—from deep beneath the ocean surface. You, the guest, aren't merely an observer; you're a participant in citizen science. With the deployment of portable hydrophone units—just one aspect of the 11-day hands-on Antarctic Marine Mammals: The World of Whales & Seals—you'll have access to an audio portal into the underwater world of the Antarctic Peninsula. In that moment, as you assist experts who are collecting data on various aspects of whale behavior, you are helping to protect one of the most majestic marine mammals to grace the Antarctic. Throughout this unique expedition to the Antarctic Peninsula and South Shetland Islands, guests will explore alongside Ari Friedlaender, founder of the Friedlaender Lab, a highly respected marine mammal research group at the University of California. Friedlaender co-developed this 11-day itinerary that will maximize migratory whale sightings, primarily minke, humpback and fin whales. Throughout the voyage, guests will learn from Friedlaender and his team, who focus on new biotelemetry technology to better understand the underwater behavior and ecology of whales. You will also have access to a research associate from Happywhale, the educational platform that engages citizen scientists to identify individual whale species for research and conservation purposes. A special component of this trip is the Science Hub, where you can engage with whale experts, contribute to citizen science projects, and ultimately play a vital role in conserving this pristine polar habitat for all marine mammals.



ITINERARY

Day 1 - Arrive in Buenos Aires, Argentina

Upon arriving in this fascinating South American city, known for its vibrant Argentinian culture, European architecture and cosmopolitan vibe, you will independently transfer to your pre- expedition hotel night, included in the



Charter Flight and Hotel Package.

Day 2 - Fly to Ushuaia and Embark

After an early breakfast at the hotel, the group will transfer to the airport and board our private charter flight to Ushuaia, Argentina. Upon arrival, you will be transferred from the airport to a central downtown location to enjoy time on your own to explore this quaint port town before making your way to the designated meeting spot near the pier, where you will be transferred to the ship for embarkation. After a late afternoon embarkation, we will sail along the historic Beagle Channel, which transects the Tierra del Fuego archipelago in the extreme south of South America. Expect an air of anticipation as you depart—the next time you see land, you'll be in the remote Antarctic wilderness.

Day 3 - At Sea: Drake Passage Southbound

Crossing the 800-km Drake is considered a rite of passage for many travelers. Traversing this legendary waterway means you'll experience the Antarctic Convergence, where the cold, northward- flowing Antarctic waters meet the warmer, southward-flowing water of the sub-Antarctic. The mixing of cold and warm waters creates a nutrient-rich feeding ground, especially for whales and other marine mammals. Guests are encouraged to keep binoculars close at hand—and to be prepared for Expedition Team members to announce any whale sightings. The team of guest scientists will be introduced early in the voyage. Ari Friedlaender, who co-developed this itinerary, and members of his team from the Friedlaender Lab, are global authorities on the underwater behavior and ecology of marine mammals, particularly whales. Guests will also meet a research associate with the Happywhale platform, which enables citizens to upload their whale photos to help identify species and, possibly, individual whales. (See bios, page 13).

Day 4 - At Sea: Sailing Toward Antarctica

The second day of your Drake Passage crossing is an ideal time to attend scheduled polar presentations that will enhance your Antarctic experience. It's also an excellent opportunity to visit the Science Hub on Deck 4 (see page 5), an instrumental part of your voyage. Spend time on deck watching for whales, which increase in number as we approach the Peninsula—and remember to upload your whale photos to the Happywhale platform.

Days 5 to 7 - Antarctic Peninsula

The timing of this voyage maximizes opportunities to observe various whale species along the Antarctic Peninsula. After the ice recedes in October and November, the food chain begins to reestablish itself. Whales, seals and other marine mammals are drawn to these rich feeding grounds—especially for the krill. By February and March, these creatures, which have been intensely feeding, are satiated and relaxed, making them more easier to spot. In addition to the Zodiac and paddling excursions, we plan to spend a lot of time on the outer decks and other vantage points on the ship to spot—and photograph—wildlife. We'll spend our days in key marine mammal habitats of the Gerlache Strait and remote inner glacial bays. Over the next three days, we aim to explore whale hotspots such as Charlotte Bay, Portal Point, Graham Passage, Errera Channel, Cuverville Island, Andvord Bay, Fournier Bay and Dallmann Bay. Past whale sightings in these areas have included minke, humpback, fin, orca and the elusive, deep-diving Arnoux's beaked whale. Antarctic Marine Mammals: The World of Whales & Seals is our only itinerary during which we'll deploy hydrophones— underwater microphones that detect and record sound below the surface. You will have opportunities—during Zodiac cruises and paddling programs—to accompany Friedlaender Lab scientists as they deploy hydrophones to monitor and study marine mammal behavior, such as the vocalizations of whales. Four scientists will accompany guests in Zodiacs, with one hydrophone shared between two groups. Speakers will enable participants to listen for and, hopefully, hear whale sounds beneath the ocean surface. Engaging with scientists who are actively collecting and collating data that can be shared in real time on the water, and, through digital visual aids, brings marine biology to life in a way that transcends the water line. This activity is also available to World Voyager guests who join the Stand-Up Paddle Boarding (SUP) program. In addition to the citizen science programming, this itinerary will also feature the wonders of Antarctica: penguins, seals, immense glaciers, snowcapped mountains, icebergs, shore landings, and the polar plunge.

Day 8 - South Shetlands

Rounding out our marine mammal experiences, we hope to witness southern elephant seals in the rugged and fabled South Shetland Islands. We'll also keep our fingers crossed for sightings of fin whales. We'll explore this geological and historic archipelago while prioritizing shore landings, which offer further opportunities for wildlife sightings. Arriving in March allows us the rare opportunity to potentially explore key excursion sites such as Hannah Point, which is deemed a Restricted Area from early to mid-season. Massive populations of elephant seals and southern giant petrels make for awe-inspiring experiences. As with any expedition, shore landings along the coast are dependent on favorable weather.

Day 9 - At Sea: Drake Passage Northbound

Today is the start of the journey back across the Drake Passage. This is an excellent opportunity to spend more time engaging with the Friedlaender Lab scientists, or attend one of the scheduled polar presentations.



Day 10 - At Sea: Last Sailing Day

Today is your last opportunity to visit Quark Expeditions' new Science Hub and contribute to citizen science that will support marine mammal conservation efforts. In the words of Sir David Attenborough: “No one will protect what they don’t care about. And no one will care about what they have never experienced.”

Day 11 - Disembark in Ushuaia and Fly to Buenos Aires

You will arrive in Ushuaia in the morning and disembark after breakfast. Guests will be transferred to the airport for the return group charter flight to Buenos Aires.

Please note:

Itineraries are subject to change.



YOUR SHIP: WORLD VOYAGER

YOUR SHIP:	**World Voyager**
VESSEL TYPE:	**Yacht**
LENGTH:	**129 m**
PASSENGER CAPACITY:	**198**
BUILT/REFURBISHED:	**2022**

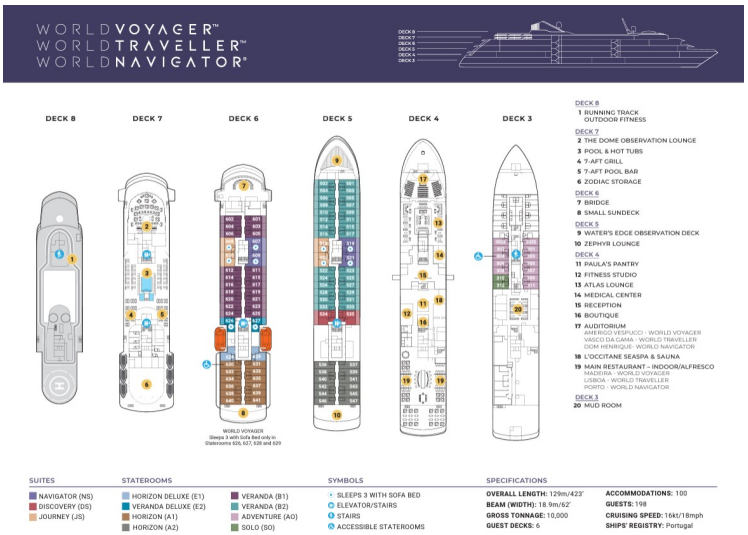


World Voyager is a modern expedition ship built for discovery and polar exploration, accommodating 168 guests in all-balcony suites with direct views of the surrounding wilderness. The vessel combines luxurious comfort with functional design, offering public spaces such as a glass-domed Observation Lounge, theater-style lecture hall, and the Science Hub, where guests engage with onboard scientists and expedition guides. Wellness and recreation facilities include a spa, sauna, heated outdoor pool with Jacuzzis, a gym, and an outdoor running track, ensuring relaxation and activity throughout the voyage.

Equipped with two Rolls-Royce hybrid-electric engines and the Micro Auto Gasification System (MAGS) for converting waste into energy, World Voyager emphasises sustainability while navigating Antarctic waters. The ship also features a wraparound deck with heated seating, a Polar Boutique for essential gear, and the Ready Room for seamless Zodiac excursions, providing a comfortable, immersive, and environmentally conscious polar expedition experience.



INSIDE YOUR SHIP



Deluxe Suite



Infinity Suite



Owner's Suite



Superior Suite



Veranda Suite





PRICING

05-Mar-2027 to 15-Mar-2027

Infinity Suite	21635 AUD pp
Veranda Suite	22655 AUD pp
Superior Suite	28860 AUD pp
Deluxe Suite	30985 AUD pp
Owner's Suite	33025 AUD pp

03-Mar-2028 to 13-Mar-2028

Infinity Suite	23860 AUD pp
Veranda Suite	25095 AUD pp
Superior Suite	32030 AUD pp
Deluxe Suite	34310 AUD pp
Owner's Suite	36495 AUD pp

05-Mar-2029 to 15-Mar-2029

Infinity Suite	21529 AUD pp
Veranda Suite	22555 AUD pp
Superior Suite	28711 AUD pp
Deluxe Suite	30763 AUD pp
Owner's Suite	32815 AUD pp

Optional extras & upgrades

Paddling Excursion

Glide through the pristine polar waters in a sit-on-top, two-person, inflatable kayak for an unforgettable experience in the Arctic and Antarctic wilderness. These stable, rugged and comfortable crafts are an ideal way to see the polar regions from a different perspective. Experienced guides will lead you safely throughout the paddling excursion. Your group will always be escorted by an additional safety driver who will stay close by to provide additional support.

Sea Kayaking

The kayak adventure option is open to all levels of experience. However, it is highly recommended that you have some sea kayaking related experience prior to kayaking in the polar regions with Quark Expeditions. Our sea kayaks are the ideal means by which to slow down and connect with the pristine natural environments and surroundings.

Stand-up Paddleboarding

Stand-up Paddleboarding, popularly known as SUPing, originated in Hawaii. Quark Expeditions is the first company to bring this watersport all the way to Antarctica. SUPing combines the immersive experience of kayaking but in a standing position. Participants, if they prefer, can kneel, sit or even lie down and stare up at the azure Antarctic sky. Because of their wide base and tail fins, SUP boards are quite stable, enabling participants - after a bit of practice - to stop staring at their feet and admire the surrounding scenery. Imagine seeing Gentoo penguins gliding below you, or making eye contact with a Weddell seal lying on a piece of ice as you paddle by. Guests receive on-ship and on-water instruction from a qualified SUP guide. In addition, a safety driver (in a Zodiac) stays within range to offer assistance.