

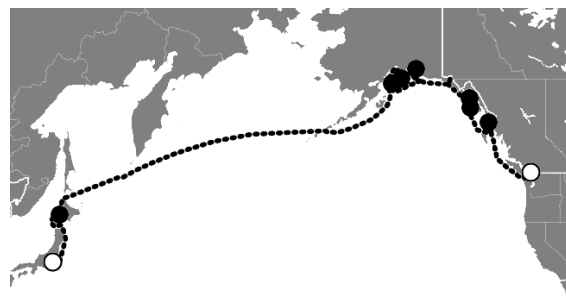
VOYAGE ITINERARY

21-Night North Pacific Passage

Viking Ocean Cruises · Viking Orion · May 20 – Jun 10, 2028



LATEST INFO
& PRICES



Tokyo, Japan → Vancouver, Canada

21 nights

1 SAT · MAY 20	Tokyo, Japan Japanese Yen · UTC+9 · 75°/60°F · ~40% rain	MY PLANS:	 PORT GUIDE
2 SUN · MAY 21	Tokyo, Japan Until 6:00 pm Japanese Yen · UTC+9 · 75°/60°F · ~40% rain	MY PLANS:	 PORT GUIDE
3 MON · MAY 22	At Sea	MY PLANS:	
4 TUE · MAY 23	Otaru, Japan From 6:00 pm Japanese Yen · UTC+9 · 64°/51°F · ~40% rain	MY PLANS:	 PORT GUIDE
5 WED · MAY 24	Otaru, Japan Until 6:00 pm Japanese Yen · UTC+9 · 64°/51°F · ~40% rain	MY PLANS:	 PORT GUIDE
6 THU · MAY 25	At Sea	MY PLANS:	
7 FRI · MAY 26	At Sea	MY PLANS:	
8 SAT · MAY 27	At Sea	MY PLANS:	
9 SUN · MAY 28	At Sea	MY PLANS:	
10 MON · MAY 29	International Date Line 9:00 am – 5:00 pm	MY PLANS:	 PORT GUIDE

11 TUE · MAY 30	At Sea	MY PLANS:	
12 WED · MAY 31	At Sea	MY PLANS:	
13 THU · JUN 1	Homer, AK 8:00 am – 5:00 pm US Dollar · UTC–8 · 59°/47°F · ~40% rain	MY PLANS:	 PORT GUIDE
14 FRI · JUN 2	Seward, AK From 8:00 am US Dollar · UTC–8 · 58°/46°F · ~65% rain	MY PLANS:	 PORT GUIDE
15 SAT · JUN 3	Seward, AK Until 6:00 pm US Dollar · UTC–8 · 58°/46°F · ~65% rain	MY PLANS:	 PORT GUIDE
16 SUN · JUN 4	Valdez, AK 8:00 am – 4:00 pm US Dollar · UTC–8 · 60°/47°F · ~55% rain	MY PLANS:	 PORT GUIDE
17 MON · JUN 5	Hubbard Glacier, AK 1:00 pm – 5:00 pm US Dollar · UTC–8 · 42°/35°F · ~50% rain	MY PLANS:	 PORT GUIDE
18 TUE · JUN 6	Icy Strait Point, AK 8:00 am – 6:00 pm US Dollar · UTC–8 · 60°/49°F · ~50% rain	MY PLANS:	 PORT GUIDE
19 WED · JUN 7	Sitka, AK 8:00 am – 4:00 pm US Dollar · UTC–8 · 59°/49°F · ~65% rain	MY PLANS:	 PORT GUIDE
20 THU · JUN 8	Ketchikan, AK 8:00 am – 2:00 pm US Dollar · UTC–8 · 64°/49°F · ~40% rain	MY PLANS:	 PORT GUIDE

21
FRI · JUN 9

Inside Passage, AK
9:00 am – 5:00 pm
US Dollar · UTC-8 · 56°/51°F · ~40% rain

MY PLANS:



PORT GUIDE

22
SAT · JUN 10

Vancouver, Canada
Arrives 7:00 am
Canadian Dollar · UTC-7 · 72°/53°F · ~35% rain

MY PLANS:



PORT GUIDE