

Cruise Company
Royal Caribbean International
on the cruise ship
Ovation of the Seas

7 nights, from Seattle Washington

Cruise ID : #30,698,297
Journey Start Date: Fri 21 May 2021
Journey End Date: Fri 28 May 2021
Count Nights: 7 nights
Cruise Region: Alaska

What is included in the cruise

Accommodation in a cabin of the selected category;
All-inclusive meals (except for alternative restaurants);
non-ferrous drinks: water, tea, coffee at self-service points on the ship;
cultural program on board: evening shows, theater, live music, etc.;
visiting nightclubs and discos;
active entertainment on board;
visiting the library;
participation of children in children's clubs;
visiting swimming pools and jacuzzi;
gym and sports court;
steward services and cabin cleaning;
port fees and taxes.

Not included in the cruise

air travel;
transfers;
visas along the route;
hotel before and after the cruise (if necessary);
tips for staff*;
alternative restaurants;
alcoholic and some non-alcoholic drinks;
Internet and telephone on board;
casino on board;
laundry/dry cleaning services;
beauty salon, SPA center;
excursions in ports (optional).
*The size of the tip depends on the chosen cabin category:

Interior cabin/window/balcony/Junior suite – \$18.00 /person/night
Suite (except Junior Suite) – \$20.50 /person/night

Short Cruise Program

| DAY | PORT | DATE | ARRIVAL | DEPARTURE |
|-----|----------------------------|------------|---------|-----------|
| 1 | Seattle, Washington USA | Fri 21 May | - | 16:00 |
| 2 | Day at sea Sea | Sat 22 May | - | - |
| 3 | Inner channel USA | Sun 23 May | - | - |
| 4 | Juneau Alaska | Mon 24 May | 12:00 | 21:00 |
| 5 | Skagway Alaska | Tue 25 May | 07:00 | 20:30 |
| 6 | Endicott Arm Alaska | Wed 26 May | 07:00 | 12:00 |
| 7 | Day at sea Sea | Thu 27 May | - | - |
| 8 | Victoria Canada | Fri 28 May | 09:00 | 18:00 |
| 8 | Victoria Canada | Fri 28 May | 08:00 | 18:00 |
| 9 | Seattle, Washington USA | Sat 29 May | 04:30 | - |
| 9 | Seattle, Washington USA | Sat 29 May | 06:00 | - |

