

ACCOMMODATIONS SYMBOL LEGEND

- ▶ King Bed does not convert to Twin Beds
- ★ 2 Twin Beds (convert to King) and Single Sofa Bed
- 2 Twin Beds (convert to King) and 1 Upper Pullman
- ⊕ King Bed (does not convert to Twin Beds) and Single Sofa Bed
- ⊖ King Bed (does not convert to Twin Beds) and 1 Upper Pullman
- ⋈ 2 Twin Beds (convert to King) and 2 Upper Pullmans
- 2 Twin Beds (convert to King), Single Sofa Bed and 1 Upper Pullman
- † 2 Twin Beds (convert to King) and Double Sofa Bed
- ∞ 2 Twin Beds (convert to King), Double Sofa Bed and 1 Upper Pullman
- ◁ Connecting staterooms (ideal for families and groups of friends)

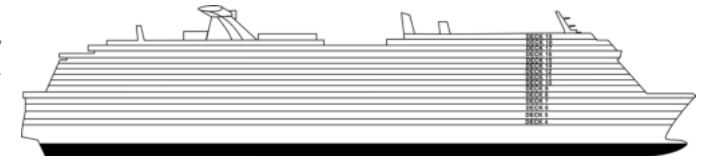
All accommodations are non-smoking.

Accessible staterooms are available for guests with disabilities. Please contact Guest Access Services at 1-800-438-6744 ext. 70025 for details, or visit <https://www.carnival.com/about-carnival/special-needs.aspx>

Not all staterooms can accommodate scooters. If traveling with a scooter, please visit <https://www.carnival.com/about-carnival/special-needs.aspx> to review your ship's PDF accessible deck plan and confirm the stateroom you have selected accommodates your needs.

CATEGORIES

- 4A 4B 4C 4D 4E 4F 4G 4H 4I Interior
- 4N 4O Premium Interior
- 6A 6B Ocean View
- 7C Cove Balcony
- 7X 7Y Junior Balcony
- 8A 8B 8C 8D 8E 8F 8G Balcony
- 8J 8K Extended Balcony
- 8L Forward-View Extended Balcony
- 8M 8N Aft-View Extended Balcony
- 0S 0T Ocean Suite
- D5 Carnival Excel Suite
- KS Carnival Excel Corner Suite
- LS Carnival Excel Aft Suite
- SV Carnival Excel Presidential Suite



Gross Tonnage: 183,521 Length: 1130 feet Beam: 137 feet  
 Cruising Speed: 17 Knots Guest Capacity: 5,374 (Double Occupancy)  
 Total Staff: 1,735 Registry: Panama

Cloud 9 Spa Accommodations 4S 4T Interior 6S Ocean View 7S Cove Balcony 8P Balcony 8V Forward-View Extended Balcony SS Suite

Family Harbor Accommodations FA Interior FE Ocean View FP Ocean View Suite

Havana Accommodations HA Interior HE Cabana HG Havana Extended Cabana HS Cabana Suite HU Cabana Corner Suite

