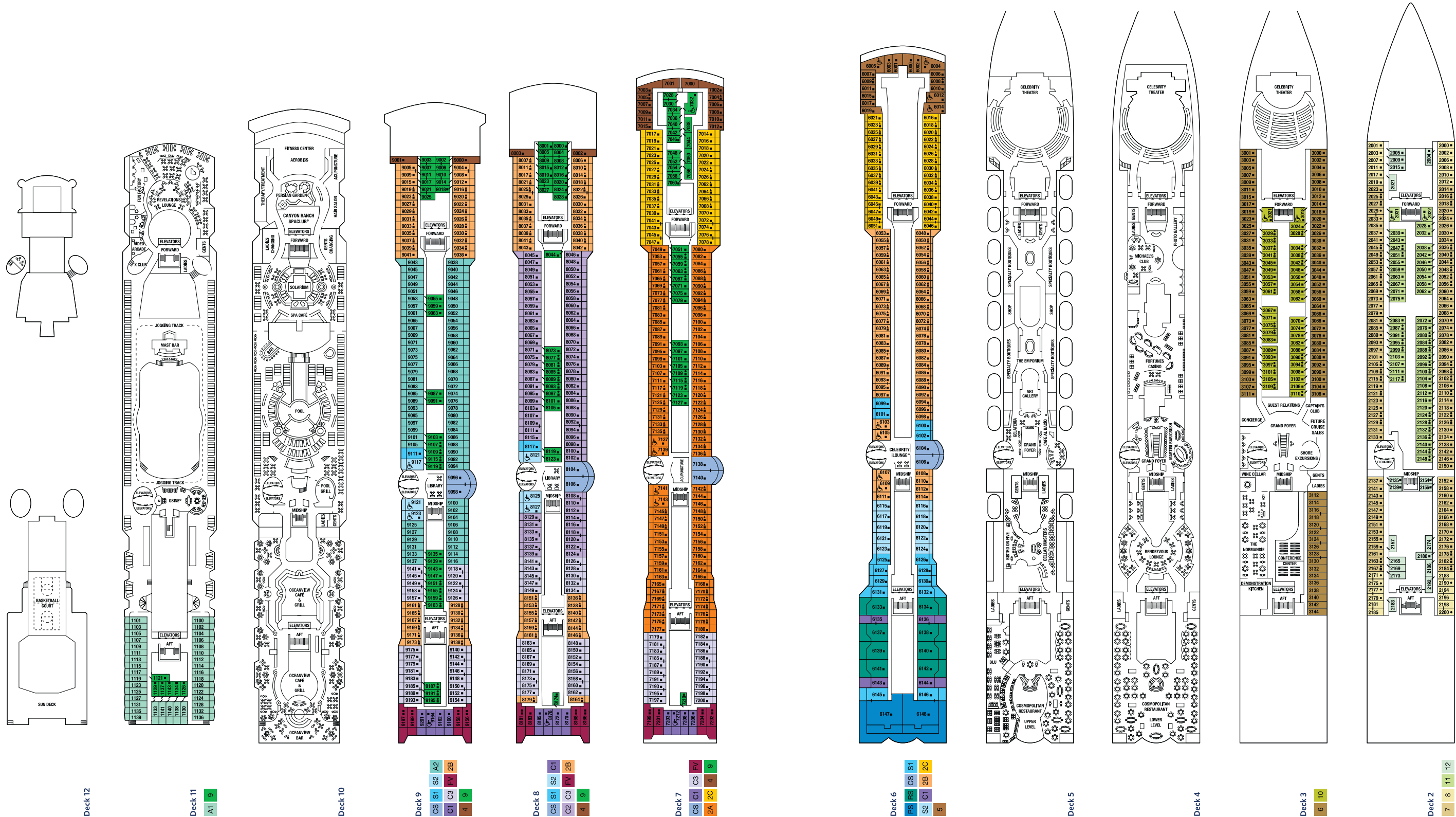


Celebrity Summit® Deck Plans



Celebrity Summit®
Occupancy: 2,158
Tonnage: 90,940
Length: 965 ft (324 m)
Electric Current: 110/220AC
Ship's Registry: Malta
Entered Service: 2001
Refurbished: 2012

Staterooms 6106, 7140, 8061, 8067, 8069, 8072, 8074, 8098, 8100, 8106, 9064, 9066, 9071, 9073, 9090, 9092 and 9098 have partially obstructed views. Staterooms 6102, 6108, 7136, 7142, 8102, 8108, 9094 and 9100 have smaller balconies that are semi-private. Staterooms 8121, 8125, 8127, 9117, 9121 and 9123 have roll-in showers, no bathtubs. Suites 6145 and 6146 feature standard glass doors to balcony. Medical Facility is located midship on Deck 1 (not shown).

Deck plan shown is Celebrity Summit, which represents an example of a Millennium Class ship. Facilities and venues may vary by ship. The deck plan is designed to give an overview of the layout of a typical Millennium Class ship, indicating the location of facilities and staterooms by stateroom number. The deck plan is not an exact blueprint or to scale, and is subject to change. Should you have specific needs or require additional information regarding a particular stateroom, please contact our Reservations Department, your travel agent or cruise specialist.

- PS Penthouse Suite
- RS Royal Suite
- CS Celebrity Suite
- S1 Sky Suite 1
- S2 Sky Suite 2
- A1 AquaClass® Stateroom 1
- A2 AquaClass Stateroom 2
- C1 Concierge Class Stateroom 1
- C2 Concierge Class Stateroom 2
- C3 Concierge Class Stateroom 3
- FV Family Balcony Stateroom
- 2A Balcony 2A
- 2B Balcony 2B
- 2C Balcony 2C
- 4 Ocean View Stateroom 4
- 5 Ocean View Stateroom 5
- 6 Ocean View Stateroom 6
- 7 Ocean View Stateroom 7
- 8 Ocean View Stateroom 8
- 9 Inside Stateroom 9
- 10 Inside Stateroom 10
- 11 Inside Stateroom 11
- 12 Inside Stateroom 12

- Deck Numbers Reflect Upper Guest Levels
- Convertible Sofa Bed
 - ▲ One Upper Berth
 - Two Upper Berths
 - └ Connecting Staterooms
 - └ Inside Stateroom Door Location
 - ♻ Wheelchair Accessible Stateroom/ Suite Featuring Roll-In Shower