SEATTLE
LEGEND

Airports having Control Towers are shown in Blue; all others in Magenta. Consult Chart Supplement for details involving airport lighting, navigation aids, and services. All times are local. Consult Chart Supplement for explanation of abbreviations.

AIRPORTS

Other than hard-surfaced runways

Hard-surface runways 1500 ft. to 8863 ft. in length

Hard-surface runways 8864 ft. and over; also where some multiple runways less than 8864 ft.

Open all-other hard-surface runway, including stopways, taxiways, etc. (e.g., VOR-DME, DME or VORTAC location, runway identification, runway length, and runway direction)

Heliport

ADDITIONAL AIRPORT INFORMATION

Private; CTAF or Unicom when tower operating part time

Military – Other than hard-surfaced; all military airports are shown in Blue (e.g., Hard-surface 5000 ft. and over)

Abandoned airport (with runways 1500 ft. or greater)

Seaplane base

Airport with lighted beacon (dusk-dawn or specified hours)

Airport with rotating beacon in operation (lighted or flashing)

Obstruction on airport

Limited facilities (1500 ft. or more) but not available for use of fixed aircraft based on airport; consult Supplement

Airport with control tower operating part time

Airport where customs landings may be made; consult Supplement

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Only the controlled and nearest airspace overlying the chart is shown.

- Class B Airspace
- Class C Airspace (Mode C Veil)
- Class C Airspace
- Class D Airspace (Typically, the airspace from the surface to 2,500 feet above the airport elevation)
- Class E Airspace with floor of 700 feet above the surface
- Class E Airspace with floor of 1200 feet above the surface
- Class E Airspace with floor of 1200 feet above the surface designated as shown above
- Class E Airspace with floor of 1200 feet above the surface designated as shown above; Class E Airspace with floor of 14,500 feet MSL where indicated
- Differentiates floors of Class E airspace 700 feet AGL and 1200 feet AGL
- Differentiates floors of Class E airspace 1200 feet AGL and 14,500 feet MSL
- Class E Airspace with floor of 1200 feet above the surface designated as shown above; Class E Airspace with floor of 14,500 feet MSL where indicated
- Class E Airspace with floor of 14,500 feet MSL
- Class E Airspace with floor of 18,000 feet MSL
- Class E Airspace with floor of 60,000 feet MSL
- Class E Airspace with floor of 14,500 feet MSL designated as shown above
- Class E Airspace with floor of 18,000 feet MSL designated as shown above
- Class E Airspace with floor of 60,000 feet MSL designated as shown above

Total obligation of Class B airspace (Class B Airspace has ceiling and floor.)

Class B Airspace with floor above the surface

Class B Airspace with floor above the surface designated as shown above

Class B Airspace with floor above the surface designated as shown above; Class B Airspace with floor of 14,500 feet MSL where indicated

Class B Airspace with floor of 14,500 feet MSL

Class B Airspace with floor of 18,000 feet MSL

Class B Airspace with floor of 60,000 feet MSL

Class B Airspace with floor above the surface designated as shown above

Class B Airspace with floor of 14,500 feet MSL designated as shown above

Class B Airspace with floor of 18,000 feet MSL designated as shown above

Class B Airspace with floor of 60,000 feet MSL designated as shown above

Total obligation of Class C airspace (Class C Airspace has ceiling and floor.)

Class C Airspace with floor above the surface

Class C Airspace with floor above the surface designated as shown above

Class C Airspace with floor of 14,500 feet MSL

Class C Airspace with floor of 18,000 feet MSL

Class C Airspace with floor of 60,000 feet MSL

Class C Airspace with floor above the surface designated as shown above

Class C Airspace with floor of 14,500 feet MSL designated as shown above

Class C Airspace with floor of 18,000 feet MSL designated as shown above

Class C Airspace with floor of 60,000 feet MSL designated as shown above

Class D Airspace with floor above the surface designated as shown above

Class D Airspace with floor of 14,500 feet MSL designated as shown above

Class D Airspace with floor of 18,000 feet MSL designated as shown above

Class D Airspace with floor of 60,000 feet MSL designated as shown above

Class E Airspace with floor above the surface designated as shown above

Class E Airspace with floor of 14,500 feet MSL designated as shown above

Class E Airspace with floor of 18,000 feet MSL designated as shown above

Class E