KETCHIKAN
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. For additional symbol information refer to the Chart User's Guide.

AIRPORTS

Hard-surface runway
Soft-surface runway
Hard-surface runways greater than 8069 ft. or longest runway is hard-surfaced
Seaplane Base
Open dot within hard-surfaced runway configuration indicates approximate VOR, TACAN, or airport location
All hard-surface runways, including those closed, at airports with operational control towers

ADDITIONAL AIRPORT INFORMATION

Private - PVT - Non-public use having emergency or landmark value
Military - Other than hard-surfaced, all-weather, and/or limited operational capability - MIL
Heliport
Abandoned - ABAN
Hard-surface runway having landmark value, 4969 ft. or greater
Flight Plan Required - FPR

Each runway identification number is shown on the airport symbol. Runways are depicted to the nearest 10 degrees. Runways less than 4000 ft. are shown to the nearest 100 ft. Runways 4000 ft. and longer are shown to the nearest 500 ft. Runways closed one year or more are not shown.

Example: runway 09/27 is 5,500 ft. long, 150 ft. wide, and has a hard surface. Runway 18/36 is 4,000 ft. long, 75 ft. wide, and has a soft surface.

OBJECTIONABLE - Airport may adversely affect airspace use.

AIRPORT TRAFFIC SERVICE AND AIRSPACE INFORMATION

Class B Airspace
Class C Airspace
Class D Airspace with operating control tower
Class D Airspace with operating control tower above Class E surface area
Class E Airspace with floor of 700 ft. or lower
Class E Airspace with floor of 1200 ft. or lower
Class E Airspace with floor of 1200 ft. or lower above Class E surface area
Class E Airspace with floor of 1200 ft. or lower above Class E surface area and Federal Airways
Class E Airspace with floor above 1200 ft.
Differentiates floors of Class E Airspace (surface area, transition, and extension)
Class G Airspace (uncontrolled)
Airport Traffic Service (ATS) - Operational during specified hours of the day or night, or on request
Part-time surfaces are indicated by dashed boundaries which establish intersections.
Tower Enroute Control (TEC) Route
Control Zone
Terminal Control Area (TCA)
Group Obstruction
Obstruction with high intensity white obstruction lights
Military Operations Area (MOA)
Restricted Area - Activity, Hours, Altitudes, Effective Dates and Times, Controlling Agency, Penalty (See Restricted Area Page)
Prohibited Area (See Restricted Area Page)
Warning Area
Alert Area
Controlled Firing Area
Ultralight Activity
Parachute Jump Area
Glider Area
Aerial Refueling Area
ADIZ - Air Defense Identification Zone
Special Use Airspace
Numbers in parentheses refer to Special Use Airspace Publication
Published Route
Unpublished Route
Jet Route
RNAV Low Route
RNAV High Route
Military Training Route - IFR/VFR
Military Training Route - IFR
Military Training Route - VFR

RADIO AIDS TO NAVIGATION

VOR, VOR/DME, or VOR/TACAN
VOR Receiver - VOT
NDB (HW) (LOM)
NDB (MW) (LOM)
NDB (LF) (LOM)
Non-Directional Radio Beacon (AUTO)
NDB - (HW) (LOM) See Supplement
NDB - (MW) (LOM) See Supplement
NDB - (LF) (LOM) See Supplement
NDB - (HW) (LOM) See Supplement
NDB - (MW) (LOM) See Supplement
NDB - (LF) (LOM) See Supplement
NDB - LOM
TACAN
VORTAC
VOR/DME
VOR with TACAN
VOR/DME with TACAN
ILS/DME
ILS
Localizer
Localizer/DME
Localizer Back Course
Localizer Back Course/DME
Simplified Directional Facility
Simplified Directional Facility/DME
Marker Beacon
Fan Marker
Compass Locator
Compass Locator/DME
Glide Slope
Glide Slope/DME

OBSTRUCTIONS

1000 ft and higher obstruction
Antenna
Wind Turbines
Wind Turbines (Group)
Elevation of the highest obstacle in the vicinity. Obstacles under construction or proposed are not charted unless elevation provided
Obstruction with high intensity white obstruction lights
Obstruction with medium intensity white obstruction lights

MISCELLANEOUS

Aerial Refueling Area (See Supplement)
Aerial Refueling Track (See Supplement)
Aerial Refueling Track (See Supplement)
Aerial Refueling Track