

**Pilot Courses of Instruction
In and Around the Albany Class C Airspace**

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Albany Class C Airspace

Approach/Departure

118.050 / 263.075 (194° - 011°) [i.e., **West** of runway 01/19]

132.825 / 307.200 (011° - 194°) [i.e., **East** of runway 01/19]

Tower

119.5 / 257.8

(phone: 518.862.1600)

Ground

121.7 / 348.6

Clearance Delivery

128

ATIS

120

(phone: 1.800.342.0120)

Unicom

123

Albany ASOS:

Phone Only: 518.464.6423

ALB VORTAC

115

I-ALB ILS/DME (RWY 19) & I-DEJ ILS/DME (RWY 01)

110

HAWKY NDB/LOM

219

Flight Service

by Phone:

Briefing: 1.800.WX.BRIEF, i.e., 1.800.992.7433 (from local area)

Press 1 to speak to a Briefer; enter state code (New York State is NY or 69)

Press 2 to issue, cancel, or amend Notams (authorized persons only)

Press 3 to listen to TIBS; enter state code

Press 4 to record a Fast File Flight Plan

Press 5 to hear Special Announcements

Clearance Delivery: 1.800.766.8267

TIBS direct line: 877-4-TIBS-WX (877-484-2799); enter state code

FAA's FSS Hotline: 888-FLT-SRVC (888-358-7782); register complaint

by Radio:

All FSSs:

121.5 (Emergency/Guard)

122.2 (National FSS Frequency)

Burlington AFSS: Albany RCO

122.45

122.1R

115.3T

Other Area Frequencies

South Albany Airport

Unicom (& CTAF):
122.9

Lights:

122.9: five clicks within five seconds for approx. 15 minutes.

Lights will flash briefly before turning-off. Click again (5/5) to reset (announcing position)

Schenectady County

Tower (& CTAF)
121.3

AWOS-3

119.275

(phone: 518.399.6586)

Columbia County

Unicom (& CTAF)
122.8

AWOS-3

133.525

(phone: 518.828.2577)

Saratoga County

Unicom (& CTAF)
122.8

AWOS-3

132.025

(phone: 518.884.9289)

Glens Falls

Unicom (& CTAF)
123

ASOS

119.925

(phone: 518.743.1728)

Burlington FSS, Glens Falls RCO

122.4

122.2

Other Radio Frequencies Near the Albany Area

Bradly Class C Approach:

125.35 / 281.5

Griffis TRSA / Syracuse Approach:

127.425 / 290.45

Dutchess County and Stewart / New York Approach:

132.75 / 268.7 / 363.1

Chartered Center Frequencies

With respect to Albany, N.Y.: clockwise from north

Direction See note 1	Distance	Center/Sector Name	Primary Frequencies	
			VHF	UHF
North	60 miles	Boston Center/Lake George	121.35	393.3
North-Northeast	60 miles	Boston Center/Lebanon	134.7	381.9
East	75 miles	Boston Center/Concord	128.325	348.7
East-Southeast	40 miles	Boston Center/Cunningham	132.65	379.1
Southwest	90 miles	New York Center/Elk Mountain	134.45	363.2
Northwest	80 miles	Boston Center/Turin	133.25	279.5

Notes

1. Direction and distances are approximate, based as charted on IFR Low Altitude Charts