

KABE

Lehigh Valley Intl Allentown, PA

3.00 mi NE of city N40 39.1418' W75 26.4243' Mag Var: 12W

NavAids:

Type:	ID:	Morse:	Frequency:	Radial:	Distance:
VORTAC	FJC	··· ··· ···	117.5	182	5 nm
VOR/DME	ETX	· _ ···	110.2	078	12 nm
VORTAC	PTW	· _ · _ · _	116.5	021	26 nm

Traffic Patterns:

No TPA reported. Assume 1,000 AGL.
Left: 06,24,13,31

Runways:

Name:	Dimensions:	Material:	Condition:	Treatment:
06/24	7599X150	asphalt	good	grooved
<i>Trees; 2683' from end; 719' Left of center; 53' high; 46:1 clearance slope; Road; 542' from end; 354' Right of center; 21' high; 16:1 clearance slope;</i>				
13/31	5800X150	asphalt	good	grooved
<i>Pole; 271' from end; 417' Right of center; 25' high; 2:1 clearance slope;</i>				

Tower:

Primary Approach Control Hrs: 24
Primary Depart. Control Hrs: 24
Tower Hrs: 24

Charts: NACO: New York Sectional

Fuel: 100LL Low-Lead, Jet A

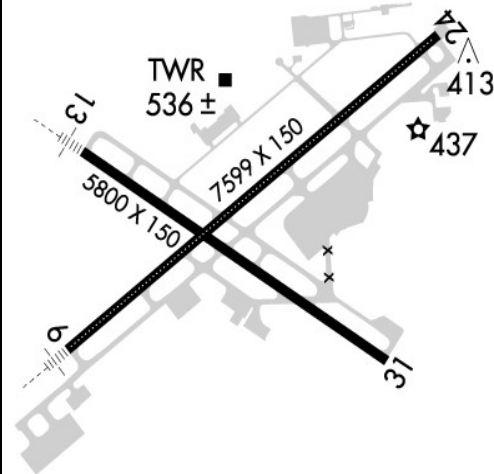
Phone: 610-266-6001

Weather: 610-477-0813 (ASOS)

Communication Freqs:

124.45 App/Dep (FROM WEST)
119.65 App/Dep IC (3000 FT & BLW)
124.45 App/Dep IC (ABV 3000 FT)
126.975 WX
126.975 ATIS
119.65 CLASS C (3000 FT & BLW)
124.45 CLASS C (ABV 3000 FT)
124.05 Clearance Delivery
121.5 Emergency
121.9 Ground Control
120.5 Tower
122.95 UNICOM

Elevation: 394 ft (120.1 m)



Notes:

Year-round, 7 Days a Week, All
Birds; Groundhogs & Deer on & In vicinity of Arpt.
During Atc Zero Events, Arff Will Mnt 120.5 for Emerg Notifications.
Flight Notification Service (Adcus) Avbl - 2 Hr Ppr.
Mil Acft Plan to Park & Refuel on the Hangar-7 Apron.
Noise Abatement Procedures for Turbojet Powered Acft in Effect; Preferential Ry 06/24.
Ry 06 & 24 Fly Ry Heading Until 2000 Ft.
Ry 31 Turbojet Deps Turn Right Heading 360 Degs Until 2000 Ft MSL.
Ry 6 13 & 24 Deps be Advised That Deps are Over A Noise Sensitive Area.
TPA 1400 Ft MSL (1006 Ft AGL) Reciprocating Props; 2000 Ft MSL (1606 Ft AGL) Turbine
Powered Acft.
Twy B South of Twy B3 Rstrd to Acft with Wingspan 118 Ft or Less.
Twy B3 West of Ry 13/31 Rstrd to Acft with Wingspan 118 Ft or Less.
Twy C Rstd to Maximum Acft Weight 12500 Lbs.
Twy E Rstd to Acft Max Gwt 12500 Lbs.
Twy J Rstd to Acft with 118 Ft Wingspan or Less.
Pcr Value: 630/F/C/X/T
Non-Std Engineered Materials Arresting System (Emas) with 35 Ft Setback 251 Ft in Length
by 170 Ft in Width Lctd At the Der 13.
Ry 24 Has Approach Ratio 47:1 to Dsplcd Thld and Roadway 540 Ft Right & 431 Ft Left
& 654 Ft Fm Ry 24 End.
Non-Std Engineered Materials Arresting System (Emas) with 35 Ft Setback 263 Ft in Length
by 170 Ft in Width Lctd At the Der 31.

FBO's Summary:

Lehigh Valley Aviation Services

Location: S
Phone: 610-266-7343; Hours: 01/01-12/31, Mon-Sun, 05:00-22:00;

Other (Non-FBO) Businesses Summary:

Lehigh Carbon Community College

Location: SW
Phone: 610-264-7089; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

Scott Richard Aviation Services, Inc.

Location: SW
Phone: 570-386-1265; Hours: 01/01-12/31, Mon-Fri, 08:00-17:00;

Ace Pilot Training

Location: W
Phone: 610-264-1105; Hours: 01/01-12/31, Mon-Fri, 09:00-17:00;

New World Aviation, Inc.

Location: SE
Phone: 610-231-9555; Hours: 01/01-12/31, Sun-Sat, 09:00-17:00;

LV Avionics

Location: SW
Phone: 610-264-1430; Hours: By Appointment

Scott Richard Aircraft Maintenance, LLC

Location: SW
Phone: 610-264-1609; Hours: 01/01-12/31, Mon-Fri, 08:00-16:00;

