

**PHILADELPHIA INTL** (PHL)(KPHL) 5 SW UTC-5(-4DT) N39°52.33' W75°14.44'

36 B LRA Class I, ARFF Index E NOTAM FILE PHL

WASHINGTON

H-101, 12J, L-34G, A

**RWY 09R-27L:** H12000X200 (ASPH-GRVD) S-200, D-210, 2D-350 PCN 60 F/A/X/T HIRL CL

IAP, AD

**RWY 09R:** ALSF2. TDZL. PAPI(P4R)—GA 3.0° TCH 72'. RVR-TMR Trees.

**RWY 27L:** MALSR. PAPI(P4L)—GA 3.0° TCH 73'. RVR-TMR Thld dsplcd 1913'. Boat.

**RWY 09L-27R:** H9500X150 (ASPH-GRVD) S-100, D-210, 2D-350 PCN 60 F/A/X/T HIRL CL

**RWY 09L:** MALSR. REIL. RVR-TMR Trees.

**RWY 27R:** MALSR. PAPI(P4L)—GA 3.0° TCH 81'. RVR-TMR Boat.

**RWY 17-35:** H6500X150 (ASPH-GRVD) S-100, D-170, 2S-175, 2D-300 PCN 27 F/A/X/T HIRL

**RWY 17:** MALSF. PAPI(P4L)—GA 3.0° TCH 50'. RVR-TR Sign.

**RWY 35:** REIL. PAPI(P4L)—GA 3.15° TCH 52'. RVR-TR Boat.

**RWY 08-26:** H5001X150 (ASPH-GRVD) D-145 PCN 27 F/A/X/T HIRL CL 0.5% up E

**RWY 26:** MALSR. PAPI(P4R)—GA 3.15° TCH 50'. RVR-TR Tree.

**RUNWAY DECLARED DISTANCE INFORMATION**

**RWY 08:** TORA-5001 TODA-5001 ASDA-5001 LDA-5001

**RWY 09L:** TORA-9500 TODA-9500 ASDA-9500 LDA-9500

**RWY 09R:** TORA-12000 TODA-12000 ASDA-12000 LDA-12000

**RWY 17:** TORA-6500 TODA-6500 ASDA-6500 LDA-6500

**RWY 26:** TORA-5001 TODA-5001 ASDA-5001 LDA-5001

**RWY 27L:** TORA-12000 TODA-12000 ASDA-11825 LDA-9912

**RWY 27R:** TORA-9500 TODA-9500 ASDA-9500 LDA-8864

**RWY 35:** TORA-6500 TODA-6500 ASDA-6500 LDA-6500

**SERVICE:** S4 FUEL 100LL, JET A OX 1, 2, 3, 4 LGT Rwy 26 PAPI unusable byd 8° right of cntrn.

**NOISE:** Arpt is lctd in a noise sensitive area. Arpt noise abatement takeoff procedures are to be used.

**AIRPORT REMARKS:** Attended continuously. Birds on and invof arpt. Unlgt'd stack 288' MSL (271' AGL) 2.3 NM southwest of arpt. TCAS equipped acft, TCAS alert may be caused by transponder equipped ships lctd PHL Naval Base 3 NM east. Rwy 26, Rwy 27L, Rwy 27R, and Rwy 35 ship channel (Delaware River) max height of ships 189'. Rwy 26 ship channel (Schuylkill) max height of ships 149'. Rwy 27R LDA 9500' avbl O/R to ATC. Possible unmarked ship obst transiting east or westbound along the Delaware River reaching heights of 189', be alert when apch PHL Rwy 35 and whenever circling or visually apch all other rwys. Pilots can exp to exit and re-enter the PHL Class B airspace dur moderate to heavy arrival periods. Rwy 09R rollout RVR used for Rwy 09L midpoint RVR. Only nose-in parking permitted on North remote aprons. PPR from arpt ops for all acft parking on remote aprons, ctc 215-937-6914/6800. Land Rwy 26, t/f Rwy 08. ASDE-X in use. Operate transponders with altitude reporting mode and ADS-B (if equipped) enabled on all airport surfaces. Ldg fee. Flight Notification Service (ADCUS) avbl. NOTE: See Special Notices—Arrival Alert.

**AIRPORT MANAGER:** 215-937-6914

**WEATHER DATA SOURCES:** ASOS 133.4 (215) 492-9617. LLWAS. TDWR.

**COMMUNICATIONS:** D-ATIS ARR 133.4 D-ATIS DEP 135.925 UNICOM 122.95

Ⓡ APP CON 123.8 (001°-089° at or blo 5000') 126.85 (270°-360° at or blo 5000') 127.35 (090°-269° at or blo 5000') 128.4 (270°-089° abv 5000') 133.875 (090°-269° 8000'-6000')

Ⓡ DEP CON 119.75 (090°-269°) 124.35 (270°-089°)

**TOWER** 118.5 (Rwys 09L-27R, 17-35, 08-26) 135.1 (Rwy 09R-27L) **GND CON** 121.9 121.65

**CLNC DEL** 118.85

**CPDLC** (LOGON KUSA)

**PDC**

**AIRSPACE:** CLASS B See VFR Terminal Area Chart.

**VOR TEST FACILITY (VOT)** 109.8

**RADIO AIDS TO NAVIGATION:** NOTAM FILE MIV.

**DUPONT (L) (L) VORTAC** 114.0 DQO Chan 87 N39°40.69' W75°36.43' 065° 20.6 NM to fld. 70/10W.

VOR unusable:

230°-265° byd 20 NM

TACAN AZIMUTH unusable:

230°-265° byd 20 NM

DME unusable:

230°-265° byd 20 NM

**ILS/DME** 108.95 I-VII Chan 26(Y) Rwy 09L. Class IIE. DME also serves Rwy 27R.

**ILS/DME** 109.3 I-PHL Chan 30 Rwy 09R. Class IIIE. DME also serves Rwy 27L.

**ILS/DME** 108.75 I-MYY Chan 24(Y) Rwy 17. Class IT. LOC unusable byd 15° left of course.

**ILS/DME** 111.55 I-LLH Chan 52(Y) Rwy 26.

**ILS/DME** 109.3 I-GLC Chan 30 Rwy 27L. Class IIE.

**ILS/DME** 108.95 I-PDP Chan 26(Y) Rwy 27R. Class IIE. DME installed on Rwy 09L serves Rwy 09L/27R.