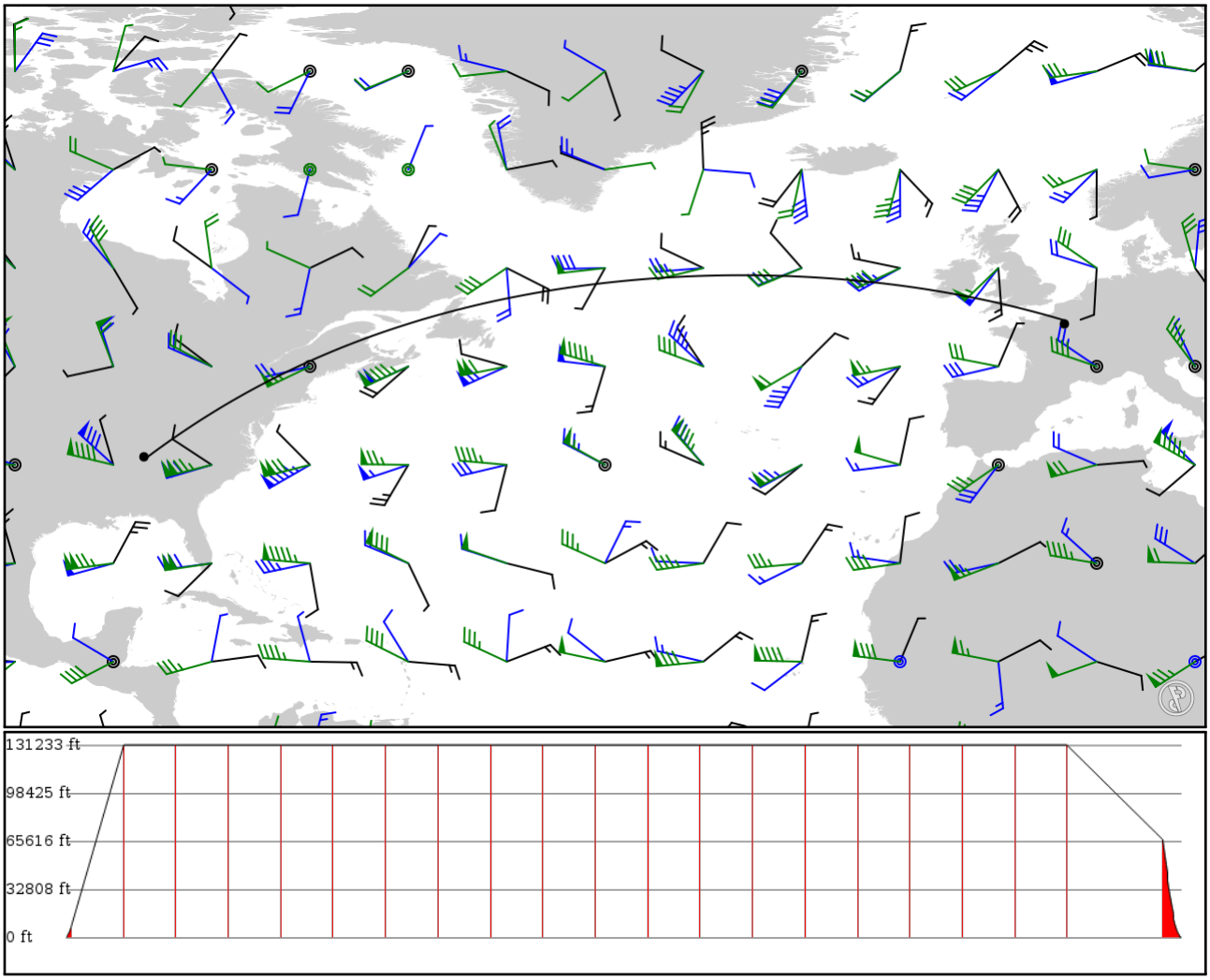
KBNA
Nashville Intl

LFPG
Paris Charles De Gaulle

2024/03/19 0247Z

KBNA +36.07_-086.60 +36.05_-086.54 +36.04_-086.47 +36.06_-086.40 +36.10_-086.34 +38.11_-083.53
+40.06_-080.57 +41.93_-077.44 +43.71_-074.12 +45.39_-070.61 +46.95_-066.89 +48.38_-062.95
+49.68_-058.80 +50.82_-054.44 +51.78_-049.87 +52.57_-045.13 +53.15_-040.23 +53.53_-035.22
+53.70_-030.15 +53.66_-025.06 +53.39_-020.01 +52.92_-015.05 +52.25_-010.21 +51.39_-005.54
+49.36_+002.48 +49.35_+002.57 +49.31_+002.64 +49.26_+002.69 +49.21_+002.72 +49.15_+002.71
+49.10_+002.67 +49.06_+002.61 +49.03_+002.53 +49.03_+002.44 +49.01_+002.36 +49.04_+002.29
+48.99_+002.25 +49.04_+002.23 +48.99_+002.25 +49.04_+002.29 +49.01_+002.36 +48.99_+002.44 LFPG

3850.42 nm / 7130.97 km



Notes

Departing runway 13 KBNA. Arriving runway 8 LFPG.

Route

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
KBNA APT	–	36.12050 -86.66818	0 ft 0 m	–	–
+36.07_-086.60 LATLON	–	36.07073 -86.60317	110 ft 34 m	4	–
+36.05_-086.54 LATLON	–	36.04768 -86.53747	380 ft 116 m	3	–
+36.04_-086.47 LATLON	–	36.04419 -86.46600	790 ft 241 m	3	–
+36.06_-086.40 LATLON	–	36.06068 -86.39736	1,340 ft 408 m	3	–
+36.10_-086.34 LATLON	–	36.09515 -86.33981	2,040 ft 622 m	3	–
+38.11_-083.53 LATLON	–	38.11319 -83.53233	40,000 ft 12,192 m	181	–
+40.06_-080.57 LATLON	–	40.06186 -80.57076	40,000 ft 12,192 m	180	–
+41.93_-077.44 LATLON	–	41.93075 -77.43849	40,000 ft 12,192 m	180	–
+43.71_-074.12 LATLON	–	43.70947 -74.12188	40,000 ft 12,192 m	180	–
+45.39_-070.61 LATLON	–	45.38654 -70.60841	40,000 ft 12,192 m	180	–
+46.95_-066.89 LATLON	–	46.94947 -66.88771	40,000 ft 12,192 m	180	–
+48.38_-062.95 LATLON	–	48.38482 -62.95269	40,000 ft 12,192 m	180	–
+49.68_-058.80 LATLON	–	49.67846 -58.80101	40,000 ft 12,192 m	180	–
+50.82_-054.44 LATLON	–	50.81590 -54.43662	40,000 ft 12,192 m	180	–
+51.78_-049.87 LATLON	–	51.78281 -49.87123	40,000 ft 12,192 m	180	–
+52.57_-045.13 LATLON	–	52.56564 -45.12547	40,000 ft 12,192 m	180	–
+53.15_-040.23 LATLON	–	53.15241 -40.22933	40,000 ft 12,192 m	180	–
+53.53_-035.22 LATLON	–	53.53346 -35.22171	40,000 ft 12,192 m	180	–
+53.70_-030.15 LATLON	–	53.70220 -30.14874	40,000 ft 12,192 m	180	–
+53.66_-025.06 LATLON	–	53.65560 -25.06104	40,000 ft 12,192 m	180	–
+53.39_-020.01 LATLON	–	53.39451 -20.01028	40,000 ft 12,192 m	180	–
+52.92_-015.05 LATLON	–	52.92355 -15.04556	40,000 ft 12,192 m	180	–
+52.25_-010.21 LATLON	–	52.25070 -10.21014	40,000 ft 12,192 m	180	–
+51.39_-005.54 LATLON	–	51.38672 -5.53920	40,000 ft 12,192 m	180	–
+49.36_+002.48 LATLON	–	49.36092 2.48437	20,310 ft 6,190 m	330	–
+49.35_+002.57	–	49.34561	18,570 ft	3	–

Ident Type	Via	Lat Lon	Alt	Dist (nm)	Name
LATLON	–	2.57008	5,660 m		
+49.31_+002.64	–	49.31212	16,840 ft	3	–
LATLON	–	2.64254	5,133 m		
+49.26_+002.69	–	49.26449	15,140 ft	3	–
LATLON	–	2.69300	4,615 m		
+49.21_+002.72	–	49.20848	13,480 ft	3	–
LATLON	–	2.71541	4,109 m		
+49.15_+002.71	–	49.15084	11,860 ft	3	–
LATLON	–	2.70712	3,615 m		
+49.10_+002.67	–	49.09854	10,300 ft	3	–
LATLON	–	2.66920	3,139 m		
+49.06_+002.61	–	49.05788	8,820 ft	3	–
LATLON	–	2.60628	2,688 m		
+49.03_+002.53	–	49.03378	7,420 ft	3	–
LATLON	–	2.52597	2,262 m		
+49.03_+002.44	–	49.02914	6,120 ft	3	–
LATLON	–	2.43795	1,865 m		
+49.01_+002.36	–	49.00504	4,920 ft	3	–
LATLON	–	2.35769	1,500 m		
+49.04_+002.29	–	49.03858	3,840 ft	3	–
LATLON	–	2.28573	1,170 m		
+48.99_+002.25	–	48.98627	2,880 ft	3	–
LATLON	–	2.24789	878 m		
+49.04_+002.23	–	49.04229	2,040 ft	3	–
LATLON	–	2.22561	622 m		
+48.99_+002.25	–	48.98627	1,340 ft	3	–
LATLON	–	2.24792	408 m		
+49.04_+002.29	–	49.03859	790 ft	3	–
LATLON	–	2.28571	241 m		
+49.01_+002.36	–	49.00510	380 ft	3	–
LATLON	–	2.35773	116 m		
+48.99_+002.44	–	48.98979	110 ft	3	–
LATLON	–	2.44282	34 m		
LFPG	–	48.99569	0 ft	4	–
APT	–	2.55274	0 m		

KBNA

Region: UNITED STATES
Timezone: AMERICA/CHICAGO
Runways: 4

Elevation: 598 ft / 182 m
Location: 36.124500 -86.678200
Magnetic Var: 4.355 W

METAR

KBNA 190153Z 02010KT 10SM CLR 03/M07 A3022 RMK AO2 SLP238 T00281072

TAF

TAF KBNA 182320Z 1900/1924 33010G20KT P6SM SKC FM190200 32006KT P6SM SKC FM191500 23008G18KT P6SM SKC

Frequencies

REC - 135.10 MHz - KBNA ATIS
GND - 121.90 MHz - NASHVILLE GROUND
APP - 119.35 MHz - NASHVILLE APPROACH

COM - 122.95 MHz - NASHVILLE UNICOM
TWR - 118.60 MHz - NASHVILLE TOWER
DEP - 118.40 MHz - NASHVILLE DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
02C	148 ft 45 m	8,014 ft 2,443 m	17.92 22.27	CONCRETE	0 ft 0 m	0 ft 0 m
20C	148 ft 45 m	8,014 ft 2,443 m	197.92 202.28	CONCRETE	0 ft 0 m	0 ft 0 m
02R	148 ft 45 m	8,013 ft 2,442 m	17.92 22.28	CONCRETE	0 ft 0 m	0 ft 0 m
20L	148 ft 45 m	8,013 ft 2,442 m	197.93 202.28	CONCRETE	0 ft 0 m	0 ft 0 m
02L	148 ft 45 m	7,718 ft 2,352 m	17.59 21.94	CONCRETE	0 ft 0 m	0 ft 0 m
20R	148 ft 45 m	7,718 ft 2,352 m	197.59 201.94	CONCRETE	0 ft 0 m	0 ft 0 m
13	148 ft 45 m	11,030 ft 3,362 m	133.44 137.79	CONCRETE	823 ft 251 m	0 ft 0 m
31	148 ft 45 m	11,030 ft 3,362 m	313.45 317.81	CONCRETE	761 ft 232 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
02L	DME	IBNA	109.90 MHz	18 nm 33 km	- -	-	599 ft 599 m
02R	DME	IUQU	111.75 MHz	18 nm 33 km	- -	-	599 ft 599 m
20L	DME	ISSX	109.35 MHz	18 nm 33 km	- -	-	599 ft 599 m
02C	LOC-ILS	IEZN	110.75 MHz	18 nm 33 km	17.91 22.27	-	598 ft 598 m
02L	LOC-ILS	IBNA	109.90 MHz	18 nm 33 km	17.57 21.93	-	548 ft 548 m
02R	LOC-ILS	IUQU	111.75 MHz	18 nm 33 km	17.92 22.27	-	536 ft 536 m
20L	LOC-ILS	ISSX	109.35 MHz	18 nm 33 km	197.92 202.27	-	598 ft 598 m
20R	LOC-ILS	IVIY	111.30 MHz	18 nm	197.58	-	598 ft

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
				33 km	201.93		598 m
31	LOC-ILS	IPNO	111.95 MHz	18 nm	313.42	-	598 ft
				33 km	317.78		598 m
02C	GS	IEZN	110.75 MHz	10 nm	18.83	3.00	598 ft
				19 km	23.18		598 m
02L	GS	IBNA	109.90 MHz	10 nm	18.16	3.00	595 ft
				19 km	22.51		595 m
02R	GS	IUQU	111.75 MHz	10 nm	18.83	3.00	582 ft
				19 km	23.19		582 m
20L	GS	ISSX	109.35 MHz	10 nm	198.83	3.00	535 ft
				19 km	203.19		535 m
20R	GS	IVIY	111.30 MHz	10 nm	198.16	3.00	562 ft
				19 km	202.51		562 m
31	GS	IPNO	111.95 MHz	10 nm	313.88	3.00	575 ft
				19 km	318.23		575 m

LFPG

Region: FRANCE
Timezone: EUROPE/PARIS
Runways: 4

Elevation: 392 ft / 119 m
Location: 49.009700 2.562570
Magnetic Var: 1.476 E

METAR

LFPG 190230Z AUTO 14003KT CAVOK 09/08 Q1017

TAF

TAF LFPG 181755Z 1818/1924 CNL

Frequencies

REC - 128.32 MHz - ATIS
TWR - 120.90 MHz - DE GAULLE TOWER
TWR - 119.62 MHz - DE GAULLE TOWER
TWR - 118.65 MHz - DE GAULLE TOWER
TWR - 120.65 MHz - DE GAULLE TOWER
GND - 125.30 MHz - DE GAULLE GROUND
CLD - 121.80 MHz - CLEARANCE DELIVERY
APP - 119.85 MHz - DE GAULLE APPROACH
APP - 125.82 MHz - DE GAULLE APPROACH
DEP - 124.35 MHz - DE GAULLE DEPARTURE
DEP - 131.20 MHz - DE GAULLE DEPARTURE

REC - 127.12 MHz - ATIS
TWR - 125.32 MHz - DE GAULLE TOWER
TWR - 119.25 MHz - DE GAULLE TOWER
TWR - 123.60 MHz - DE GAULLE TOWER
GND - 121.90 MHz - DE GAULLE GROUND
GND - 121.70 MHz - DE GAULLE GROUND
APP - 118.15 MHz - DE GAULLE APPROACH
APP - 121.15 MHz - DE GAULLE APPROACH
APP - 126.42 MHz - DE GAULLE APPROACH
DEP - 126.57 MHz - DE GAULLE DEPARTURE
DEP - 133.37 MHz - DE GAULLE DEPARTURE

Runways

Ident	Width	Length	Bearing (true) (mag)	Surface	Threshold Offset	Overrun Length
08L	148 ft 45 m	13,713 ft 4,180 m	85.31 83.83	ASPHALT	0 ft 0 m	489 ft 149 m
26R	148 ft 45 m	13,713 ft 4,180 m	265.35 263.88	ASPHALT	1,877 ft 572 m	279 ft 85 m
09L	197 ft 60 m	8,866 ft 2,703 m	85.32 83.84	ASPHALT	0 ft 0 m	0 ft 0 m
27R	197 ft 60 m	8,866 ft 2,703 m	265.35 263.87	ASPHALT	0 ft 0 m	0 ft 0 m
08R	197 ft 60 m	8,833 ft 2,692 m	85.33 83.85	ASPHALT	0 ft 0 m	489 ft 149 m
26L	197 ft 60 m	8,833 ft 2,692 m	265.35 263.88	ASPHALT	0 ft 0 m	486 ft 148 m
09R	148 ft 45 m	13,746 ft 4,190 m	85.30 83.82	ASPHALT	0 ft 0 m	0 ft 0 m
27L	148 ft 45 m	13,746 ft 4,190 m	265.34 263.87	ASPHALT	1,959 ft 597 m	0 ft 0 m

Approach Navaids

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
08R	DME	DSE	108.55 MHz	18 nm 33 km	- -	-	358 ft 358 m
09L	DME	PNE	109.35 MHz	18 nm 33 km	- -	-	392 ft 392 m
09R	DME	CGE	110.10 MHz	18 nm 33 km	- -	-	392 ft 392 m

Runway	Type	Ident	Frequency	Range	Bearing (true) (mag)	Slope	Elevation
26L	DME	DSU	108.35 MHz	18 nm	– –	–	338 ft 338 m
27L	DME	CGW	110.70 MHz	18 nm 33 km	– –	–	407 ft 407 m
27R	DME	PNW	110.35 MHz	18 nm 33 km	– –	–	392 ft 392 m
08L	LOC-ILS	GLE	108.70 MHz	18 nm 33 km	85.33 83.85	–	392 ft 392 m
08R	LOC-ILS	DSE	108.55 MHz	18 nm 33 km	85.34 83.86	–	392 ft 392 m
09L	LOC-ILS	PNE	109.35 MHz	18 nm 33 km	85.33 83.85	–	392 ft 392 m
09R	LOC-ILS	CGE	110.10 MHz	18 nm 33 km	85.32 83.84	–	392 ft 392 m
26L	LOC-ILS	DSU	108.35 MHz	18 nm 33 km	265.34 263.86	–	392 ft 392 m
26R	LOC-ILS	GAU	111.95 MHz	18 nm 33 km	265.33 263.85	–	392 ft 392 m
27L	LOC-ILS	CGW	110.70 MHz	18 nm 33 km	265.32 263.84	–	392 ft 392 m
27R	LOC-ILS	PNW	110.35 MHz	18 nm 33 km	265.33 263.85	–	392 ft 392 m
08L	GS	GLE	108.70 MHz	10 nm 19 km	85.33 83.85	3.00	392 ft 392 m
08R	GS	DSE	108.55 MHz	10 nm 19 km	85.34 83.86	3.00	392 ft 392 m
09L	GS	PNE	109.35 MHz	10 nm 19 km	85.33 83.85	3.00	392 ft 392 m
09R	GS	CGE	110.10 MHz	10 nm 19 km	85.32 83.84	3.00	392 ft 392 m
26L	GS	DSU	108.35 MHz	10 nm 19 km	265.34 263.86	3.00	392 ft 392 m
26R	GS	GAU	111.95 MHz	10 nm 19 km	265.33 263.85	3.00	392 ft 392 m
27L	GS	CGW	110.70 MHz	10 nm 19 km	265.32 263.84	3.00	392 ft 392 m
27R	GS	PNW	110.35 MHz	10 nm 19 km	265.33 263.85	3.00	392 ft 392 m