

KCXY - Harrisburg - Capital City

Airport details

State	Pennsylvania
Country	United States of America
Region	K6
Elevation	347ft (106m)
Timezone	GMT -5
Coordinates	40.21714, -76.85136
Type	land
ICAO code	KCXY
IATA code	HAR
FAA code	CXY

Runway info

Runway 8 / 26	
length	1522m (4993ft)
bearing	75° / 255°
width	46m (150ft)
surface	asphalt
Runway 12 / 30	
length	1150m (3773ft)
bearing	111° / 291°
width	30m (100ft)
surface	asphalt

Communication

Capital City ATIS	134.950
Capital City ATIS	134.950
Capital City ATIS	134.950
Capital City ATIS	134.950
Capital City UNICOM	122.950
Capital City CTAF	119.500
Capital City UNICOM	122.950
Capital City CTAF	119.500
Capital City CTAF	119.500
Capital City UNICOM	122.950
Capital City UNICOM	122.950
Capital City CTAF	119.500
Capital City CLNC DEL	124.100
Capital City CLNC DEL	124.100
Capital City CLNC DEL	124.100
Capital City CLNC DEL	124.100
Capital City GND	121.900

Capital City GND	121.900
Capital City GND	121.900
Capital City GND	121.900
Capital City TWR	119.500
Capital City TWR	119.500
Capital City TWR	119.500
Capital City TWR	119.500
Capital City HARRISBURG APP	126.450
Capital City HARRISBURG APP	118.250
Capital City HARRISBURG APP	124.100
Capital City HARRISBURG APP	126.450
Capital City HARRISBURG APP	118.250
Capital City HARRISBURG APP	124.100
Capital City HARRISBURG APP	118.250
Capital City HARRISBURG APP	118.250
Capital City HARRISBURG APP	124.100
Capital City HARRISBURG APP	126.450
Capital City HARRISBURG APP	126.450
Capital City HARRISBURG APP	124.100
Capital City HARRISBURG DEP	124.100
Capital City HARRISBURG DEP	124.100
Capital City HARRISBURG DEP	118.250
Capital City HARRISBURG DEP	126.450
Capital City HARRISBURG DEP	118.250
Capital City HARRISBURG DEP	126.450
Capital City HARRISBURG DEP	118.250
Capital City HARRISBURG DEP	124.100
Capital City HARRISBURG DEP	124.100
Capital City HARRISBURG DEP	126.450
Capital City HARRISBURG DEP	118.250
Capital City HARRISBURG DEP	126.450

Approach frequencies

ILS-cat-I	08	109.1	18.00mi
3° GS	08	109.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MD	ENOLA (HARRISBURG) NDB	2.8	300.6°	204
CX	LATLE (HARRISBURG) NDB	7.4	255.8°	219
HAR	HARRISBURG VORTAC	11.2	291.3°	112.50
BZJ	BELLGROVE (INDIANTOWN GAP) NDB	18.9	53.7°	328
RAV	RAVINE VORTAC	23.2	36.8°	114.60
LRP	LANCASTER VOR/DME	26.3	99.8°	117.30
SEG	SELINGSGROVE VOR/DME	34.4	356.7°	110.40
EMI	WESTMINSTER VORTAC	43.7	189.9°	117.90

MIP	MILTON VORTAC	49.1	12.9°	109.20
FDK	FREDERICK VOR	54	213°	109
FND	ELLCOTT (BALTIMORE) NDB	55.9	175.4°	371
MTN	MARTIN (BALTIMORE) TACAN	56.9	153.5°	134.10
UN	PENUE (STATE COLLEGE) NDB	58.1	307.8°	388
MRB	MARTINSBURG VORTAC	67.8	230.1°	112.10

Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

To be used with X-Plane simulation only