

KVPZ - Valparaíso - Porter Co Muni

Airport details

State	Indiana
Country	United States of America
Region	K5
Elevation	770ft (235m)
Timezone	GMT -5
Coordinates	41.45397, -87.00708
Type	land
ICAO code	KVPZ
IATA code	VPZ
FAA code	VPZ

Runway info

Runway 9 / 27	
length	2131m (6991ft)
bearing	90° / 270°
width	46m (150ft)
surface	asphalt
displacement threshold	152m (499ft) / 0m (0ft)
Runway 18 / 36	
length	1221m (4006ft)
bearing	180° / 360°
width	23m (75ft)
surface	asphalt

Communication

Porter Co Muni ASOS	125.875
Porter Co Muni ASOS	125.875
Porter Co Muni ASOS	125.875
Porter Co Muni ASOS	125.875
Porter Co Muni UNICOM	122.725
Porter Co Muni CTAF	122.725
Porter Co Muni UNICOM	122.725
Porter Co Muni UNICOM	122.725
Porter Co Muni UNICOM	122.725
Porter Co Muni CTAF	122.725
Porter Co Muni CTAF	122.725
Porter Co Muni CTAF	122.725
Porter Co Muni SOUTH BEND APP/DEP	132.050
Porter Co Muni SOUTH BEND APP/DEP	132.050

Porter Co Muni SOUTH BEND APP/DEP	132.050
Porter Co Muni SOUTH BEND APP/DEP	132.050

Approach frequencies

ILS-cat-I	27	109.7	18.00mi
3° GS	27	109.7	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
VP	SEDLY (VALPARAISO) NDB	5.8	91.1°	212
GY	GARIE (GARY) NDB	16	290.2°	236
OXI	KNOX VOR/DME	17.9	110.2°	115.60
CGT	CHICAGO HEIGHTS VORTAC	25.6	275.6°	114.20
MX	KEDZI (CHICAGO) NDB	35.1	292.8°	248
GJJ	GIPPER (NILES) VORTAC	36.2	65.4°	115.40
EON	PEOTONE VORTAC	37	256.7°	113.20
SB	MISHA (SOUTH BEND) NDB	38.4	72.2°	341
GSH	GOSHEN VORTAC	44.2	85.8°	113.70
IKK	DME	44.3	245.7°	111.60
IK	LUKOW (KANKAKEE) NDB	48.2	244°	272
GCO	DME	51.5	301.1°	108.25
BVT	BOILER (LAFAYETTE) VORTAC	53.9	183.9°	115.10
ELX	KEELER VOR/DME	57.3	52°	116.60
GUS	GRISSOM (PERU) VORTAC	62.1	133.4°	108.45
OBK	NORTHBROOK VOR/DME	62.5	309°	113
OKK	KOKOMO VORTAC	70.3	134.3°	113.50

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