

KAIZ - Kaiser Lake Ozark - Lee C Fine Mem

Airport details

State	Missouri
Country	United States of America
Region	K3
Elevation	869ft (265m)
Timezone	GMT -6
Coordinates	38.09603, -92.54947
Type	land
ICAO code	KAIZ
IATA code	AIZ
FAA code	AIZ

Runway info

Runway 4 / 22	
length	1982m (6503ft)
bearing	44° / 224°
width	30m (100ft)
surface	asphalt

Communication

Lee C Fine Mem AWOS 3	135.325
Lee C Fine Mem AWOS 3	135.325
Lee C Fine Mem AWOS 3	135.325
Lee C Fine Mem AWOS 3	135.325
Lee C Fine Mem CTAF/UNICOM	122.800
Lee C Fine Mem CTAF/UNICOM	122.800
Lee C Fine Mem CTAF/UNICOM	122.800
Lee C Fine Mem CTAF/UNICOM	122.800
Lee C Fine Mem MIZZU APP/DEP	124.100
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Approach frequencies

LOC	22	111.5	18.00mi
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Nearby beacons

code	identifier	dist	bearing	frequency
SHY	SUNSHINE (KAISER) VOR/DME	4.1	223.6°	108.40

TBN	FORNEY (FORT LEONARD WOOD VOR	28.7	130.7°	110
BHN	BUCKHORN (FORT LEONARD WOOD) NDB	31.9	131.7°	391
JE	ALGOA (JEFFERSON CITY) NDB	35.2	46.5°	397
VIH	VICHY (ROLLA/VICHY) VOR/DME	39.9	86°	117.70
COU	COLUMBIA VOR/DME	45.6	24.8°	110.20
MAP	MAPLES TACAN	47.1	123.5°	113.40
SGF	SPRINGFIELD VORTAC	58	226.6°	116.90

Disclaimer

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To be used with X-Plane simulation only