

KROG - Rogers - Rogers Muni Carter Fld

Airport details

State	Arkansas
Country	United States of America
Region	K4
Elevation	1355ft (413m)
Timezone	GMT -6
Coordinates	36.37242, -94.10697
Type	land
ICAO code	KROG
IATA code	ROG
FAA code	ROG

Runway info

Runway 2 / 20	
length	1835m (6020ft)
bearing	23° / 203°
width	30m (100ft)
surface	asphalt

Communication

Rogers Muni Carter Fld AWOS 3	134.375
Rogers Muni Carter Fld AWOS 3	134.375
Rogers Muni Carter Fld AWOS 3	134.375
Rogers Muni Carter Fld AWOS 3	134.375
Rogers Muni Carter Fld CTAF/UNICOM	119.375
Rogers Muni Carter Fld CTAF/UNICOM	119.375
Rogers Muni Carter Fld CTAF/UNICOM	119.375
Rogers Muni Carter Fld CTAF/UNICOM	119.375
Rogers Muni Carter Fld CLNC DEL	121.750
Rogers Muni Carter Fld CLNC DEL	121.750
Rogers Muni Carter Fld CLNC DEL	121.750
Rogers Muni Carter Fld CLNC DEL	121.750
Rogers Muni Carter Fld Ground	118.000
Rogers Muni Carter Fld Ground	118.000
Rogers Muni Carter Fld Ground	118.000
Rogers Muni Carter Fld Ground	118.000
Rogers Muni Carter Fld RAZORBACK TWR	119.375

Rogers Muni Carter Fld RAZORBACK 119.375
TWR
Rogers Muni Carter Fld RAZORBACK 119.375
TWR
Rogers Muni Carter Fld RAZORBACK 119.375
TWR
Rogers Muni Carter Fld RAZORBACK 126.600
APP/DEP
Rogers Muni Carter Fld RAZORBACK 126.600
APP/DEP
Rogers Muni Carter Fld RAZORBACK 128.150
APP/DEP
Rogers Muni Carter Fld RAZORBACK 128.150
APP/DEP
Rogers Muni Carter Fld RAZORBACK 128.150
APP/DEP
Rogers Muni Carter Fld RAZORBACK 126.600
APP/DEP
Rogers Muni Carter Fld RAZORBACK 126.600
APP/DEP
Rogers Muni Carter Fld RAZORBACK 128.150
APP/DEP

Approach frequencies

ILS-cat-I	20	111.5	18.00mi
3° GS	20	111.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
RZC	RAZORBACK (FAYETTEVILLE) VORTAC	7.5	186.5°	116.40
SLG	SILOAM SPRINGS NDB	21.5	244.3°	284
EOS	NEOSHO VOR/DME	32.3	325°	117.30
HRO	HARRISON VOR/DME	43.3	93.4°	112.50
JL	LUNNS (JOPLIN) NDB	54.4	331.4°	344
FSM	FORT SMITH VORTAC	59.6	189.4°	110.40
SGF	SPRINGFIELD VORTAC	69.7	38.1°	116.90

Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW02		
ROG3	24.3	130°
RW20		
ROG3	24.3	130°

Disclaimer

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