

KEDW - Edwards - Edwards Afb Rogers Dry Lake

Airport details

State	California
Country	United States of America
Region	K2
Elevation	2310ft (704m)
Timezone	GMT -8
Coordinates	34.94877, -117.88504
Type	land
ICAO code	KEDW
IATA code	EDW
FAA code	EDW

Runway info

Runway 02 / 20	
length	6429m (21093ft)
bearing	40° / 220°
width	91m (300ft)
surface	dry lakebed
Runway 04L / 22R	
length	3654m (11988ft)
bearing	63° / 243°
width	44m (145ft)
surface	asphalt
blast zone	255m (837ft) / 255m (837ft)
Runway 04R / 22L	
length	4576m (15013ft)
bearing	63° / 243°
width	91m (300ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)
Runway 06 / 24	
length	2435m (7989ft)
bearing	79° / 259°
width	15m (50ft)
surface	concrete
blast zone	61m (200ft) / 255m (837ft)
Runway 12R / 30L	
length	2818m (9245ft)
bearing	130° / 310°
width	98m (320ft)
surface	dry lakebed
Runway 12L / 30R	
length	2818m (9245ft)

bearing	130° / 310°
width	99m (325ft)
surface	dry lakebed
Runway 15 / 33	
length	8882m (29140ft)
bearing	165° / 345°
width	91m (300ft)
surface	dry lakebed
Runway 18C / 36C	
length	7055m (23146ft)
bearing	203° / 23°
width	96m (315ft)
surface	dry lakebed
Runway 18L / 36R	
length	7054m (23143ft)
bearing	203° / 23°
width	96m (315ft)
surface	dry lakebed
Runway 18R / 36L	
length	7054m (23143ft)
bearing	203° / 23°
width	96m (315ft)
surface	dry lakebed
Runway 05L / 23R	
length	6755m (22162ft)
bearing	68° / 248°
width	96m (315ft)
surface	dry lakebed
displacement threshold	2189m (7182ft) / 0m (0ft)
Runway 05R / 23L	
length	4563m (14970ft)
bearing	68° / 248°
width	96m (315ft)
surface	dry lakebed
Runway 06L / 24R	
length	2196m (7205ft)
bearing	63° / 243°
width	75m (246ft)
surface	dry lakebed
Runway 17 / 35	
length	11950m (39206ft)
bearing	192° / 12°
width	274m (900ft)
surface	dry lakebed
Runway 07 / 25	
length	7048m (23123ft)
bearing	85° / 265°
width	91m (300ft)

surface	dry lakebed
Runway 09 / 27	
length	3048m (10000ft)
bearing	108° / 288°
width	91m (300ft)
surface	dry lakebed
Runway 06C / 24C	
length	3099m (10167ft)
bearing	80° / 260°
width	64m (210ft)
surface	dry lakebed
Runway 04C / 22C	
length	2925m (9596ft)
bearing	63° / 243°
width	91m (300ft)
surface	dry lakebed

Communication

Edwards AFB Rogers Dry Lake GND	121.800
Edwards AFB Rogers Dry Lake GND	121.800
Edwards AFB Rogers Dry Lake GND	121.800
Edwards AFB Rogers Dry Lake GND	121.800
Edwards AFB Rogers Dry Lake TWR	120.700
Edwards AFB Rogers Dry Lake TWR	120.700
Edwards AFB Rogers Dry Lake TWR	120.700
Edwards AFB Rogers Dry Lake TWR	120.700
Edwards AFB Rogers Dry Lake SPORT APP/DEP	132.750
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Approach frequencies

ILS-cat-I	23L	110.1	18.00mi
2.5° GS	23L	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
EDW	EDWARDS VORTAC	7.7	77.5°	116.40
PMD	PALMDALE VORTAC	21	209.3°	114.50
VCV	VICTORVILLE VOR/DME	32.4	125.6°	109.05
LHS	LAKE HUGHES VORTAC	37.6	248.9°	114.35

NID	CHINA LAKE TACAN	45.4	14.7°	111.60
GMN	GORMAN VORTAC	48.8	261.5°	116.10
POM	POMONA VORTAC	52.4	173.5°	110.40
VNY	VAN NUYS VOR/DME	52.8	219.9°	113.10
SB	PETIS (SAN BERNARDINO) NDB	59.4	149.8°	397
FIM	FILLMORE VORTAC	60.7	239.2°	112.50
SMO	SANTA MONICA VOR/DME	63	211.3°	110.80
RAL	RIVERSIDE VOR	63.4	156.3°	112.40

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