

Denver ARTCC

DENVER QUICK REFERENCE

AIRAC 1810 – Updated by Chris Hadden on 08/28/2018

POSITIONS

Name	Callsign	Frequency
Denver Clearance	DEN_DEL	118.750
Denver Ground (East/Combined)	DEN_E_GND	121.850
Denver Ground (West)	DEN_W_GND	127.500
Denver Tower (East/Combined)	DEN_E_TWR	133.300
Denver Tower (West)	DEN_W_TWR	135.300
Denver ATIS	KDEN_ATIS	125.600

RUNWAY CONFIGURATIONS

Wind Speed	Wind Direction	Runway Configuration (Yellow = Primary Runway)
≤ 10 knots	080 – 260 degrees	Land South Calm Landing: 16L/R, 17R (GA & Cargo), 17L Departing: 8/25/17R, 17L
	260 – 080 degrees	Land North Calm Landing: 35L/R, 34L/R Departing: 8/25/34R, 34L/35L
11 – 20 knots	260 – 350 degrees	Land North & West Landing: 26/35L, 34L/34R/35R Departing: 25/34R, 34L/35L
	170 – 260 degrees	Land South & West Landing: 16L/26, 17L/R Departing: 17R/25, 17L
	080 – 170 degrees	Land South & East Landing: 7/16L, 17R (GA & Cargo), 16R/17L Departing: 8/17R, 17L
	350 – 080 degrees	Land North & East Landing: 7/35L, 34R/35R Departing: 8/34R, 34L/35L
≥ 21 knots	300 – 050 degrees	Land North All Landing: 35L/R, 34L/R Departing: 34L/R, 35L
	300 – 050 degrees	Land South All Landing: 16L/R, 17R (GA & Cargo), 17L Departing: 17L/R, 16L/R
	220 – 300 degrees	Land West All Landing: 26, 25 Departing: 25, 26
	050 – 120 degrees	Land East All Landing: 7, 8 Departing: 8, 7

STANDARD INSTRUMENT DEPARTURES

Direction	RNAV	Procedure	Transitions
Any	Non-RNAV	DEN1 (Denver)	Radar vectors to any FIX/VOR within D01
North	RNAV	BRYCC3 Turbojets only	
		RIKKK4 Turbojets only	
		YAMMI4 Turbojets only	
		YOKES6 Turbojets only	CHICI, BFF (SCOTTSBLUFF)
	Non-RNAV	YELLO2 (YELLOWSTONE)	CYS (CHEYENNE), HANKI, LAR (LARAMIE), MBW (MEDICINE BOW), NATTI, RAP (RAPID CITY), BFF (SCOTTSBLUFF)
East	RNAV	EEONS6 Turbojets only	
		EMMYS6 Turbojets only	
		EPKEE4 Turbojets only	DUUCE, GATTR
		EXTAN5 Turbojets only	
	Non-RNAV	PLAIN9 (PLAINS) Issue non-jets "maintain 9000"	AKO (AKRON), ASHBY, BELKE, CABET, GCK (GARDEN CITY), GLD (GOODLAND), HCT (HAYES CENTER), MCK (MCCOOK), TXC (THURMAN), WEEDS
South	RNAV	SOLAR4 Turbojets only	
		SPAZZ4 Turbojets only	JOPLIN, TBE (TOBE), ZAPAA
		STAKR4 Turbojets only	
	Non-RNAV	PIKES1	ALS (ALAMOSA), BINKE, PUB (PUEBLO)
West	RNAV	BAYLR4 Turbojets only	HBU (BLUE MESA), TEHRU
		CONNRS5 Turbojets only	
		COORZ4 Turbojets only	
		FOOOT4 Turbojets only	
			Non-RNAV

LETTERS OF AGREEMENT

Albuquerque ARTCC (ZAB)

Gate	Restrictions	Destination	Restrictions
KPHX	FL270A Route via GUP	KABQ	FL320B
KPHX Satellites (KSDL, KCHD, KFFZ, KGUE, KGYR, KDVT, KIWA, KCGZ)	Route over or west of RSK, Direct FLG and enter ZAB	KDFW	FL270A Route via PNH, BGD, TXO

Kansas City ARTCC (ZKC)

Destination	Restrictions	Destination	Restrictions
KMCI	PWE RBA3	KSTL	ANX KAYLA1/TRAKE9
KICT	EXTAN5 SHAYK ICT EPKEE4 GATTR ICT GLD J182 ICT		

Los Angeles ARTCC (ZLA)

Destination	Restrictions	Destination	Restrictions
KLAX (West Ops)	HAKMN/DNERO ANJLL2 (RNAV) TBC J236 EED TNP SEAVU2	KLAX (East Ops)	HAKMN/DNERO BIGBR2 (RNAV)
KLAX (Noise Ops)	HAKMN/DNERO MDNYT2 (RNAV) HEC BASET5	KLAX (Non-Jet)	HEC PMD KIMMO3
KSAN (West Ops)	TRUEE LUCKY1 (RNAV) TNP BARET5	KSAN (East Ops)	TTRUE TOPGN1 (RNAV) TNP BARET5
KSNA (South)	MARUE/NATEE DSNEE2 HEC KAYOH7	KSNA (North)	MARUE/NATEE ROOBY2 HEC KAYOH7
Las Vegas Area	SITEE2 (RNAV) [KLAS] NOOTN2 (RNAV) [KHND] LUXOR2	Coast Area	NATEE KEFFR4 (RNAV) HEC KAYOH7
Empire Area	MARUE/NATEE EAGLZ1 (RNAV) HEC ZIGGY5	Burbank Area	WELUM/PURSE JANNY3 (RNAV) HEC LYNXX8

Minneapolis ARTCC (ZMP)

Destination	Restrictions	Destination	Restrictions
KMSP	SSWAN TORGY3 (RNAV) RWF SKETR5	KANE, KFCM, KLVN, KMIC, KSTP	HANKI/ENCEE ENCEE1
KOMA, KOFF	GRI/OBH/ONL HOWRY2 (FL350B) PWE PWE1 (FL370B)	KLNK	FL330B
KEAR, KHSI, KGRI	Cross into ZMP 7,000B	KORD	Above FL240 No radar vectors or direct routing beyond MCW, FOD, IRK

Salt Lake City ARTCC (ZLC)

Destination	Restrictions
KSLC	EKR LEEHY5 (RNAV) EKR SPANE7 JNC J12 HELPR SPANE7

