

LTAU - Kayseri - Erkilet

Airport details

State	Kayseri Province
Country	Turkey
Region	LT
Elevation	3458ft (1054m)
Timezone	GMT +3
Coordinates	38.76954, 35.47530
Type	land
ICAO code	LTAU
IATA code	ASR
FAA code	n/a

Runway info

Runway 07 / 25	
length	2994m (9823ft)
bearing	79° / 259°
width	44m (145ft)
surface	concrete
blast zone	152m (499ft) / 152m (499ft)

Communication

Erkilet TWR	122.100
Erkilet TWR	122.100
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Erkilet APP	122.100
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Approach frequencies

ILS-cat-I	25	110.3	18.00mi
3° GS	25	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KSR	KAYSERI NDB	2.2	82.5°	407
GEM	GEMEREK VOR/DME	34.6	55.2°	115.10
TZK	TUZKOY NDB	43.6	269.8°	371

Departure and arrival routes

Transition altitude 10000ft

SID end points	distance	outbound direction
RW07		
TIRM1A, TIRM1B, TIRM1F, TIRM1G, TIRM1N	17.0	59°
SOLS1N, SOLS1G, SOLS1F, SOLS1B, SOLS1A	40.1	154°
ERCI1N, ERCI1F, ERCI1G, ERCI1B, ERCI1A	39.0	227°
KISL1N, KISL1G, KISL1B, KISL1A, KISL1F	57.1	287°
SARI1A, SARI1B, SARI1N, SARI1G	16.9	340°
RW25		
TIRM1K, TIRM1C, TIRM1D, TIRM1H	17.0	59°
SOLS1K, SOLS1H, SOLS1D, SOLS1C	40.1	154°
ERCI1C, ERCI1D, ERCI1H, ERCI1K	39.0	227°
KISL1C, KISL1D, KISL1H, KISL1K	57.1	287°
SARI1K, SARI1D, SARI1C	16.9	340°

STAR starting points	distance	inbound direction
ALL		
ERCI1E, ERCI1J, ERCI1K, ERCI1L	39.0	47°
KISL1K, KISL1J, KISL1E	57.1	107°
SARI1E, SARI1J, SARI1K	16.9	160°
GEM1K	34.6	235°
TIRM1J, TIRM1E	17.0	239°
SOLS1K, SOLS1J, SOLS1E	40.1	334°
RW07		
ERCI1R	39.0	47°
KISL1R	57.1	107°
MART1R	40.3	155°
SOLS1R	40.1	334°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ERCI1E	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
ERCI1J	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
ERCI1L	AU108	VHF	right	184 (4)°	> 15000ft	1.0min timed	ICAO rules
GEM1K	AU102	VHF	right	342 (162)°	> 9000ft	1.0min timed	ICAO rules
KISL1E	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
KISL1J	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
KISL1K	AU102	VHF	right	342 (162)°	> 9000ft	1.0min timed	ICAO rules
SARI1E	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
SARI1J	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
SARI1K	AU102	VHF	right	342 (162)°	> 9000ft	1.0min timed	ICAO rules
SOLS1E	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
SOLS1J	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules
SOLS1K	AU108	VHF	right	184 (4)°	> 15000ft	1.0min timed	ICAO rules
TIRM1E	KSR	NDB	right	71 (251)°	> 9000ft	1.0min timed	ICAO rules

TIRM1J KSR NDB right 71 (251)° > 9000ft 1.0min timed ICAO rules

*) magnetic outbound (inbound) holding course

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