

URMN - Nalchik

Airport details

State	Kabardino-Balkaria
Country	Russian Federation
Region	UR
Elevation	1461ft (445m)
Timezone	GMT +3
Coordinates	43.51019, 43.63709
Type	land
ICAO code	URMN
IATA code	NAL
FAA code	n/a

Runway info

Runway 06 / 24	
length	2196m (7205ft)
bearing	70° / 250°
width	42m (138ft)
surface	asphalt
blast zone	44m (144ft) / 49m (161ft)

Communication

Nalchik TWR	118.300
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Nalchik APP	126.900
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Approach frequencies

ILS-cat-I	24	111.5	18.00mi
2.6° GS	24	111.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
N	NALCHIK NDB	1.1	62.9°	350
NF	NALCHIK NDB	2.7	66.9°	718
CH	VLADIKAVKAZ NDB	44.8	107.7°	250

MNW	MINERALNYYE VODY VOR/DME	50.5	321.3°	117.10
MD	MINERALNYYE VODY NDB	52.6	320°	468

Departure and arrival routes

Transition altitude	5000ft
Transition level	6000ft

SID end points	distance	outbound direction
RW06		
OKAR1H, OKAR1C, OKAR1D, OKAR1E, OKAR1G, OKAR1J	21.5	27°
MEMZ1J, MEMZ1C, MEMZ1D, MEMZ1E	22.8	76°
TAFI1C, TAFI1D, TAFI1E, TAFI1G, TAFI1H, TAFI1J	14.6	107°
NAMO1J, NAMO1H, NAMO1E, NAMO1D, NAMO1C, NAMO1G	20.2	254°
DUFL1J, DUFL1C, DUFL1D, DUFL1E, DUFL1G, DUFL1H	28.0	266°
MOZA1C, MOZA1H, MOZA1J, MOZA1E, MOZA1G, MOZA1D	25.1	294°
ABGA1H, ABGA1G, ABGA1E, ABGA1D, ABGA1C, ABGA1J	15.8	338°

STAR starting points	distance	inbound direction
RW24		
DUFL1A, DUFL1B, DUFL1F	28.0	86°
MOZA1F, MOZA1B, MOZA1A	25.1	114°
ABGA1A, ABGA1B, ABGA1F	15.8	158°
OKAR1B, OKAR1F, OKAR1A	21.5	207°
MEMZ1B, MEMZ1F, MEMZ1A	22.8	256°
TAFI1F, TAFI1B, TAFI1A	14.6	287°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ABGA1A	N	VHF	right	223 (43)°	19000ft - 29000ft	1.5min timed	264
ABGA1B	NF	FIX	right	56 (236)°	7000ft - 10000ft	1.0min timed	215
ABGA1F	MN006	VHF	right	236 (56)°	5000ft - 10000ft	1.0min timed	215
DUFL1A	N	VHF	right	223 (43)°	19000ft - 29000ft	1.5min timed	264
DUFL1B	NF	FIX	right	56 (236)°	7000ft - 10000ft	1.0min timed	215
DUFL1F	MN006	VHF	right	236 (56)°	5000ft - 10000ft	1.0min timed	215
MEMZ1A	N	VHF	right	223 (43)°	19000ft - 29000ft	1.5min timed	264

MEMZ1B	NF	FIX	right	56 (236)°	7000ft - 10000ft	1.0min timed	215
MOZA1A	N	VHF	right	223 (43)°	19000ft - 29000ft	1.5min timed	264
MOZA1B	NF	FIX	right	56 (236)°	7000ft - 10000ft	1.0min timed	215
MOZA1F	MN006	VHF	right	236 (56)°	5000ft - 10000ft	1.0min timed	215
OKAR1A	N	VHF	right	223 (43)°	19000ft - 29000ft	1.5min timed	264
OKAR1B	NF	FIX	right	56 (236)°	7000ft - 10000ft	1.0min timed	215
TAFI1A	N	VHF	right	223 (43)°	19000ft - 29000ft	1.5min timed	264
TAFI1B	NF	FIX	right	56 (236)°	7000ft - 10000ft	1.0min timed	215

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only