

VNKT - Kathmandu - Kathmandu Tribhuvan Intl

Airport details

State	Bagmati
Country	Nepal
Region	VN
Elevation	4390ft (1338m)
Timezone	GMT +5.75
Coordinates	27.69716, 85.35793
Type	land
ICAO code	VNKT
IATA code	KTM
FAA code	n/a

Runway info

Runway 02 / 20	
length	3090m (10138ft)
bearing	24° / 204°
width	45m (148ft)
surface	asphalt
displacement threshold	298m (978ft) / 2m (7ft)

Communication

Kathmandu Tribhuvan Intl KATHMANDU ATIS	127.000
Kathmandu Tribhuvan Intl KATHMANDU ATIS	127.000
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Kathmandu Tribhuvan Intl KATHMANDU ATIS	127.000
Kathmandu Tribhuvan Intl KATHMANDU GND	121.900
Kathmandu Tribhuvan Intl KATHMANDU GND	121.900
Kathmandu Tribhuvan Intl KATHMANDU GND	121.900
Kathmandu Tribhuvan Intl KATHMANDU GND	121.900
Kathmandu Tribhuvan Intl KATHMANDU TWR	118.500
Kathmandu Tribhuvan Intl KATHMANDU TWR	118.100
Kathmandu Tribhuvan Intl KATHMANDU TWR	118.100

Kathmandu Tribhuvan Intl KATHMANDU TWR	118.500
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Kathmandu Tribhuvan Intl KATHMANDU APP	125.100
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Nearby beacons

code	identifier	dist	bearing	frequency
KAM	KATHMANDU NDB	0.3	232.8°	318
KTM	KATHMANDU VOR/DME	1.4	201.5°	113.20
LTH	THECHO (KATHMANDU) NDB	5.4	202.2°	230
LNC	NALINCHOWK (KATHMANDU) NDB	6.3	113.6°	252
SMR	SIMARA VOR/DME	37.7	215.1°	112.90
BHP	BHARATPUR NDB	49.3	268.9°	295
JKP	JANAKPUR NDB	66.3	150.2°	287

Departure and arrival routes

Transition altitude	13500ft
Transition level	15000ft

SID end points	distance	outbound direction
RW02		
IGRI1B	51.0	149°
DARK1E, DARK1D, DARK1C	37.7	215°
RW20		
IGRI1A	51.0	149°
DARK1A, DARK1B	37.7	215°

STAR starting points	distance	inbound direction
ALL		
ROME0	41.6	24°
SMR	37.7	35°
NAYAK	25.5	87°
BIDUR	24.9	107°
RW02		
ROME2R	41.6	24°
SMRA2R	37.7	35°
KMTI1R	49.9	282°
DLAL1R	30.1	283°
IGRS1R	15.0	288°
DARM1R	24.7	305°
MUNA1R	36.7	339°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DARM1R	RATAN	VHF	left	202 (22)°	10500ft - 19000ft	1.0min timed	230
DLAL1R	RATAN	VHF	left	202 (22)°	10500ft - 19000ft	1.0min timed	230
IGRS1R	RATAN	VHF	left	202 (22)°	10500ft - 19000ft	1.0min timed	230
KMTI1R	MUNAL	VHF	left	90 (270)°	10500ft - 19000ft	1.0min timed	230
KMTI1R	RATAN	VHF	left	202 (22)°	10500ft - 19000ft	1.0min timed	230
MUNA1R	MUNAL	VHF	left	90 (270)°	10500ft - 19000ft	1.0min timed	230
MUNA1R	RATAN	VHF	left	202 (22)°	10500ft - 19000ft	1.0min timed	230
ROME2R	RATAN	VHF	left	202 (22)°	10500ft - 19000ft	1.0min timed	230
ROME0	GURAS	VHF	left	202 (22)°	11500ft - 13500ft	1.0min timed	230
SMR	GURAS	VHF	left	202 (22)°	11500ft - 13500ft	1.0min timed	230
SMRA2R	RATAN	VHF	left	202 (22)°	10500ft - 19000ft	1.0min timed	230

*) magnetic outbound (inbound) holding course

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