

UHWW - Vladivostok - Knevichi

Airport details

State	Primorsky Krai
Country	Russian Federation
Region	UH
Elevation	43ft (13m)
Timezone	GMT +10
Coordinates	43.39806, 132.14890
Type	land
ICAO code	UHWW
IATA code	VVO
FAA code	n/a

Runway info

Runway 07R / 25L	
length	3501m (11486ft)
bearing	68° / 248°
width	60m (197ft)
surface	asphalt
blast zone	72m (236ft) / 73m (240ft)
Runway 07L / 25R	
length	3501m (11486ft)
bearing	68° / 248°
width	50m (164ft)
surface	asphalt

Communication

Knevichi VLADIVOSTOK ATIS	127.800
Knevichi VLADIVOSTOK ATIS	127.800
Knevichi VLADIVOSTOK ATIS	127.800
Knevichi VLADIVOSTOK ATIS	127.800
Knevichi GND	121.700
Knevichi GND	121.700
Knevichi GND	121.700
Knevichi GND	121.700
Knevichi TWR	119.500
Knevichi TWR	119.500
Knevichi TWR	119.500
Knevichi TWR	119.500
Knevichi APP	124.700
Knevichi APP	124.700
Knevichi APP	124.700
Knevichi APP	124.700

Approach frequencies

ILS-cat-II	25L	110.1	18.00mi
ILS-cat-I	07R	109.3	18.00mi
3° GS	25L	110.1	18.00mi
3° GS	07R	109.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
WDT	(VLADIVOSTOK) DME	1.3	68.1°	108.20
L	KNEVICH I (VLADIVOSTOK) NDB	1.4	245.5°	295
LN	KNEVICH I (VLADIVOSTOK) NDB	1.4	70.4°	368
KN	KNEVICH I VOR/DME	1.5	245.6°	110.60
LS	KNEVICH I (VLADIVOSTOK) NDB	3.9	247.1°	630
BL	CHEARNYSHEVKA NDB	64	50.4°	605

Departure and arrival routes

Transition altitude	5965ft
Transition level	8000ft

SID end points	distance	outbound direction
RW07R		
DOLMA5, DOLMA3	32.3	50°
PERA3A, PERAS3, PERAS5	32.2	90°
VATIS5, VATIS3, VATI3A	32.1	180°
SANAR5, SANAR3, SANA3A	32.4	255°
RW25L		
DOLMA7, DOLMA1, DOLM1A	32.3	50°
PERA1B, PERAS1, PERAS7	32.2	90°
VATIS7, VATIS1, VATI1B	32.1	180°
SANAR7, SANAR1, SANA1B	32.4	255°

STAR starting points	distance	inbound direction
ALL		
KESA8D	32.4	50°
SANA8D	32.4	75°
DAGE8D	32.3	248°
RW07R		
KESA4A, KESA4B, KESA8A	32.4	50°
SANA8A, SANA4B, SANA4A	32.4	75°
DAGE8A, DAGE4A	32.3	248°
RW25L		
KESA8C, KESA6A, KESA2A	32.4	50°
SANA2A, SANA6A, SANA8C	32.4	75°
DAGE8C, DAGE6A, DAGE2A	32.3	248°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
DAGE2A	DAGES	VHF	left	71 (251)°		1.0min timed	ICAO rules
DAGE4A	DAGES	VHF	left	71 (251)°		1.0min timed	ICAO rules
DAGE6A	DAGES	VHF	left	71 (251)°		1.0min timed	ICAO rules
DAGE8A	DAGES	VHF	left	71 (251)°		1.0min timed	ICAO rules
DAGE8C	DAGES	VHF	left	71 (251)°		1.0min timed	ICAO rules
DAGE8D	DAGES	VHF	left	71 (251)°		1.0min timed	ICAO rules
DAGE8D	KN	NDB	right	71 (251)°	8000ft - 20000ft	1.0min timed	ICAO rules
KESA6A	TAIGA	VHF	right	251 (71)°	4970ft - 5970ft	1.0min timed	230
KESA8D	KN	NDB	right	71 (251)°	8000ft - 20000ft	1.0min timed	ICAO rules
SANA6A	TAIGA	VHF	right	251 (71)°	4970ft - 5970ft	1.0min timed	230
SANA8D	KN	NDB	right	71 (251)°	8000ft - 20000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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To be used with X-Plane simulation only