

# RouteFinder

Route generator for PC flight simulation use – **NOT FOR REAL WORLD NAVIGATION**

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Computed route from **KIRKENES/HOYBUKTMOEN** (ENKR) to **OSLO/GARDERMOEN** (ENGM): 12 fixes

Cruise altitude between FL190 and FL340

**ENKR** (0.0 nm) -SID-> **SIVNU** (16.3 nm) -T311-> **RIDVI** (33.7 nm) -T311-> **ABLOP** (145.6 nm) -T311-> **TUVLU** (185.2 nm) -T311-> **SOVEV** (224.0 nm) -T311-> **ENOXI** (248.4 nm) -T311-> **ETSON** (400.4 nm) -T311-> **OVDAL** (595.3 nm) -P600-> **XELVI** (648.2 nm) -P600-> **INREX** (679.8 nm) -STAR-> **ENGM** (738.7 nm)

## METAR:

Departure: ENKR 262120Z 23008KT CAVOK M07/M10 Q1000 RMK WIND 731FT 24018KT

Destination: ENGM 262120Z VRB01KT 0500 R19R/0650D R01R/P2000N FZFG VV002 M02/M02 Q1013 TEMPO 0300 FZFG VV001

Details:

ID	FREQ	TRK	DIST	Coords		NAME/REMARKS
ENKR		0	0	N69°43'30.22"	E029°53'15.73"	KIRKENES/HOYBUKTMOEN
SIVNU		250	16	N69°34'28.00"	E029°14'16.00"	SIVNU
RIDVI		244	17	N69°23'23.00"	E028°36'03.00"	RIDVI
ABLOP		243	112	N68°08'56.00"	E024°45'18.00"	ABLOP
TUVLU		237	40	N67°41'26.00"	E023°29'43.00"	TUVLU
SOVEV		232	39	N67°12'48.00"	E022°21'16.00"	SOVEV
ENOXI		231	24	N66°54'32.00"	E021°39'33.00"	ENOXI
ETSON		229	152	N64°57'20.00"	E017°42'30.00"	ETSON
OVDAL		225	195	N62°23'42.60"	E013°12'05.30"	OVDAL
XELVI		199	56	N61°29'59.08"	E012°40'04.47"	XELVI
INREX		207	32	N61°00'50.00"	E012°13'00.00"	INREX
ENGM		218	59	N60°12'10.08"	E011°05'02.42"	OSLO/GARDERMOEN

Tracks are magnetic, distances are in nautical miles.

**ENKR** SID **SIVNU** T311 **OVDAL** P600 **INREX** STAR **ENGM**

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L O A D S H E E T          CHECKED          APPROVED          EDNO
                              2887
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ALL WEIGHTS IN POUNDS

DATABASE MAR/01 AIRAC 1803/ BOEING 737-800 (IFLY/PMDG)

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FROM/TO      FLIGHT    A/C-REG    VERSION    CREW    DATE    TIME
ENKR/ENGM    8039     00JKR     18FB14    2/03    26DEC18 2151
TC 118 (EAST)
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```
LOAD IN COMPARTMENTS    WEIGHT    DISTRIBUTION
PASSENGER/CABIN BAG    017907    Y094/190
                                EFU.1022/ RSV.1071
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TOTAL TRAFFIC LOAD      021632
DRY OPERATING WEIGHT    090560
ZERO FUEL WEIGHT ACTUAL 112192    MAX 136000
TAKE OFF FUEL           019042
TAKE OFF WEIGHT ACTUAL 131234    MAX 174200
TRIP FUEL               011388
LANDING WEIGHT ACTUAL   119845    MAX 144004
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+-----+
|                LAST MINUTE CHANGES |
| DEST  SPEC  CL/CPT  + - WEIGHT |
|                |
|                |
|                |
+-----+
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```
UNDERLOAD BEFORE LMC      42965          LMC TOTAL + -
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SI BLOCK TIME 02:11  RESERVE 01:28  TIME TO EMPTY 03:39  CI 44
END LOADSHEET      [ B738_PMDG ]      [ ENKR-ENGM ]      [ 26DEC18 ]
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