

# NZMS - Masterton - Hood Aerodrome

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## Airport details

State	Wellington
Country	New Zealand
Region	NZ
Elevation	350ft (107m)
Timezone	GMT +12
Coordinates	-40.97333, 175.63361
Type	land
ICAO code	NZMS
IATA code	MRO
FAA code	n/a

## Runway info

Runway 06 / 24	
length	1250m (4101ft)
bearing	80° / 260°
width	23m (75ft)
surface	asphalt
displacement threshold	0m (0ft) / 132m (433ft)
blast zone	65m (213ft) / 0m (0ft)
Runway 10 / 28	
length	1038m (3406ft)
bearing	116° / 296°
width	30m (98ft)
surface	dirt
displacement threshold	0m (0ft) / 66m (217ft)
blast zone	83m (272ft) / 0m (0ft)
Runway 06L / 24R	
length	469m (1539ft)
bearing	80° / 260°
width	20m (66ft)
surface	dirt
displacement threshold	0m (0ft) / 21m (69ft)
Runway 06R / 24L	
length	1048m (3438ft)
bearing	80° / 260°
width	30m (98ft)
surface	dirt

## Communication

Hood Aerodrome CHRISTCHURCH FSS	124.200
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Hood Aerodrome MASTERTON AWOS 132.800  
Hood Aerodrome CHRISTCHURCH 124.200  
FSS  
Hood Aerodrome MASTERTON AWOS 132.800  
Hood Aerodrome CHRISTCHURCH 124.200  
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Hood Aerodrome MASTERTON AWOS 132.800  
Hood Aerodrome CHRISTCHURCH 124.200  
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Hood Aerodrome MASTERTON MULT 119.100  
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## Nearby beacons

code	identifier	dist	bearing	frequency
PP	PARAPARAUMU NDB	29.8	276.1°	242
PM	PALMERSTON NORTH VOR/DME	39.2	0.3°	113.40
NL	NEWLANDS (WELLINGTON) NDB	39.5	252.4°	358
WN	WELLINGTON VOR/DME	42.9	245.9°	112.30
OH	OHAKEA VOR/DME	47.1	342.4°	117.10

## Departure and arrival routes

Transition altitude 13000ft  
Transition level 15000ft

SID end points	distance	outbound direction
RW06		
URDA4B	58.6	48°
LADI3B	19.4	259°
RW24		
URDA4A	58.6	48°
LADI3A	19.4	259°

STAR starting points	distance	inbound direction
RW06		
MAMO06	12.8	43°
RW24		
URDA24	11.4	239°
ATVO24	11.5	280°

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only