

# PHOG - Kahului

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## Airport details

State	Hawaii
Country	United States of America
Region	PH
Elevation	54ft (16m)
Timezone	GMT -10
Coordinates	20.88901, -156.43387
Type	land
ICAO code	PHOG
IATA code	OGG
FAA code	OGG

## Runway info

Runway 2 / 20	
length	2140m (7021ft)
bearing	37° / 217°
width	46m (150ft)
surface	asphalt
blast zone	66m (217ft) / 120m (394ft)
Runway 5 / 23	
length	1520m (4987ft)
bearing	66° / 246°
width	46m (150ft)
surface	asphalt
blast zone	183m (600ft) / 0m (0ft)

## Communication

Kahului ATIS	128.600
Kahului ATIS	128.600
Kahului ATIS	128.600
Kahului ATIS	128.600
Kahului UNICOM	122.950
Kahului UNICOM	122.950
Kahului CTAF	118.700
Kahului CTAF	118.700
Kahului CTAF	118.700
Kahului UNICOM	122.950
Kahului CTAF	118.700
Kahului UNICOM	122.950
Kahului MAUI CLNC DEL	120.600
Kahului MAUI CLNC DEL	120.600
Kahului MAUI CLNC DEL	120.600

Kahului MAUI CLNC DEL	120.600
Kahului GND	121.900
Kahului GND	121.900
Kahului GND	121.900
Kahului GND	121.900
Kahului MAUI TWR	118.700
Kahului MAUI TWR	118.700
Kahului MAUI TWR	118.700
Kahului MAUI TWR	118.700
Kahului MAUI APP/DEP	119.500
Kahului MAUI APP/DEP	119.500
Kahului MAUI APP/DEP	120.200
Kahului MAUI APP/DEP	120.200
Kahului MAUI APP/DEP	120.200
Kahului MAUI APP/DEP	119.500
Kahului MAUI APP/DEP	119.500
Kahului MAUI APP/DEP	120.200

## Approach frequencies

ILS-cat-I	02	110.1	18.00mi
3° GS	02	110.1	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
VYI	VALLEY ISLAND (KAHULUI) NDB	0.6	226.9°	327
OGG	MAUI (KAHULUI) VORTAC	1.2	36.5°	115.10
LNJ	LANAI (LANAI CITY) VORTAC	30.9	256.8°	117.70
LLD	LANAI NDB	31	257.8°	353
MKK	MOLOKAI (KAUNAKAKAI) VORTAC	43.7	288.7°	116.10
UPP	UPOLU POINT (HAWI) VORTAC	53	139.3°	112.30
MUE	KAMUELA VOR/DME	68.6	139.3°	113.30

## Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction	
RW02			
	SWEEP2	24.6	79°
	ONOH12	25.5	94°
	BEACH4	30.9	257°
	NPLI12	59.2	272°
RW05			
	SWEEP2	24.6	79°

	ONOH12	25.5	94°
	BEACH4	30.9	257°
RW20			
	SWEEP2	24.6	79°
	ONOH12	25.5	94°
	BEACH4	30.9	257°
RW23			
	BEACH4	30.9	257°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
ALL		
CAMPS3	16.4	37°
LNDHY1	24.3	227°
LAVAS1	23.9	358°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
CAMPS3	CAMPS	VHF	left	275 (95)°	< 60000ft	1.0min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only