

KBHB - Bar Harbor - Hancock Co Bar Harbor

Airport details

State	Maine
Country	United States of America
Region	K6
Elevation	83ft (25m)
Timezone	GMT -5
Coordinates	44.44977, -68.36156
Type	land
ICAO code	KBHB
IATA code	BHB
FAA code	BHB

Runway info

Runway 4 / 22	
length	1586m (5203ft)
bearing	33° / 213°
width	30m (98ft)
surface	asphalt
Runway 17 / 35	
length	993m (3258ft)
bearing	141° / 321°
width	23m (75ft)
surface	asphalt
displacement threshold	195m (640ft) / 45m (148ft)

Communication

Hancock Co Bar Harbor AWOS 3	118.350
Hancock Co Bar Harbor AWOS 3	118.350
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Hancock Co Bar Harbor CTAF	123.000
Hancock Co Bar Harbor CTAF	123.000
Hancock Co Bar Harbor CTAF	123.000
Hancock Co Bar Harbor CTAF	123.000
Hancock Co Bar Harbor CLEARANCE DELIVERY	119.900
Hancock Co Bar Harbor CLEARANCE DELIVERY	119.900
Hancock Co Bar Harbor CLEARANCE DELIVERY	119.900
Hancock Co Bar Harbor CLEARANCE DELIVERY	119.900

Hancock Co Bar Harbor UNICOM	123.000
Hancock Co Bar Harbor UNICOM	123.000
Hancock Co Bar Harbor UNICOM	123.000
Hancock Co Bar Harbor UNICOM	123.000
Hancock Co Bar Harbor BANGOR APCH/DEP	133.600
Hancock Co Bar Harbor BANGOR APCH/DEP	133.600
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Approach frequencies

ILS-cat-I	22	108.3	18.00mi
3° GS	22	108.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BGR	BANGOR VORTAC	32.1	307.4°	114.80
SUH	SPRUCEHEAD (OWLS HEAD) NDB	39.9	241.7°	356
BUP	BURNHAM (PITTSFIELD) NDB	45.1	283.9°	348
PNN	DME	59.7	36.7°	114.30

Disclaimer

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To be used with X-Plane simulation only