

KMHT - Manchester

Airport details

State	New Hampshire
Country	United States of America
Region	K6
Elevation	241ft (73m)
Timezone	GMT -5
Coordinates	42.93280, -71.43575
Type	land
ICAO code	KMHT
IATA code	MHT
FAA code	MHT

Runway info

Runway 17 / 35	
length	2822m (9259ft)
bearing	149° / 329°
width	46m (150ft)
surface	asphalt
displacement threshold	102m (335ft) / 259m (850ft)
blast zone	4m (13ft) / 4m (13ft)
Runway 6 / 24	
length	2331m (7648ft)
bearing	51° / 231°
width	46m (151ft)
surface	asphalt
displacement threshold	135m (443ft) / 0m (0ft)
blast zone	4m (13ft) / 4m (13ft)

Communication

Manchester KMHT ATIS	119.550
Manchester KMHT ATIS	119.550
Manchester KMHT ATIS	119.550
Manchester KMHT ATIS	119.550
Manchester MANCHESTER UNIC	122.950
Manchester MANCHESTER UNIC	122.950
Manchester MANCHESTER UNIC	122.950
Manchester MANCHESTER UNIC	122.950
Manchester MANCHESTER CLD	135.900
Manchester MANCHESTER CLD	135.900
Manchester MANCHESTER CLD	135.900
Manchester MANCHESTER CLD	135.900
Manchester MANCHESTER GND	121.900

Manchester MANCHESTER GND	121.900
Manchester MANCHESTER GND	121.900
Manchester MANCHESTER GND	121.900
Manchester MANCHESTER TWR	121.300
Manchester MANCHESTER TWR	121.300
Manchester MANCHESTER TWR	121.300
Manchester MANCHESTER TWR	121.300
Manchester MANCHESTER APP	124.900
Manchester MANCHESTER APP	124.900
Manchester MANCHESTER APP	124.900
Manchester MANCHESTER APP	124.900
Manchester MANCHESTER DEP	124.900
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Approach frequencies

ILS-cat-III	35	109.1	18.00mi
ILS-cat-I	06	109.95	18.00mi
ILS-cat-I	17	109.1	18.00mi
3.1° GS	17	109.1	18.00mi
3° GS	35	109.1	18.00mi
3° GS	06	109.95	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MHT	MANCHESTER VOR/DME	4.8	134.1°	114.40
MJ	FITZY (MANCHESTER) NDB	5.8	233.5°	209
CO	EPSOM (CONCORD) NDB	11.1	354.8°	216
CON	CONCORD VOR/DME	18.2	334°	112.90
LWM	DME	18.9	119.4°	112.50
PSM	(PORTSMOUTH) DME	28	75.8°	116.50
ESG	ROLLINS (ROLLINSFORD) NDB	31.7	64.6°	260
SF	SANFD (SANFORD) NDB	35.7	56.2°	349
GDM	GARDNER VOR/DME	35.9	238.1°	110.60
LC	BLNAP (LACONIA) NDB	36.5	350.4°	328
EEN	DME	38.5	260.8°	109.40
BOS	BOSTON VOR/DME	39.7	142.2°	112.70
ENE	KENNEBUNK VOR/DME	46.6	59°	117.10
CNH	CLAREMONT NDB	48.6	295°	233
OW	STOGE (NORWOOD) NDB	50.6	159.2°	397
LEB	DME	56.3	313.7°	113.70
LAH	HANOVER (LEBANON) NDB	56.4	316°	276
PUT	PUTNAM VOR/DME	61.4	202.6°	117.40

Departure and arrival routes

Transition altitude 18000ft
Transition level 18000ft

SID end points		distance	outbound direction
RW06	MHT1	41.8	198°
	PPORT4	81.4	232°
RW17	MHT1	41.8	198°
	PPORT4	81.4	232°
RW24	MHT1	41.8	198°
	PPORT4	81.4	232°
RW35	MHT1	41.8	198°
	PPORT4	81.4	232°

STAR starting points		distance	inbound direction
RW06	ROZZE2	25.2	79°
RW17	ROZZE2	25.2	79°
RW24	ROZZE2	25.2	79°
RW35	ROZZE2	25.2	79°

Disclaimer

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