

HTDA - Dar Es Salaam - Mwalimu Julius K Nyerere Intl

Airport details

State	Dar-es-Salaam Region
Country	Tanzania
Region	HT
Elevation	182ft (55m)
Timezone	GMT +3
Coordinates	-6.87449, 39.19774
Type	land
ICAO code	HTDA
IATA code	DAR
FAA code	n/a

Runway info

Runway 05 / 23	
length	2992m (9816ft)
bearing	45° / 225°
width	46m (151ft)
surface	asphalt
blast zone	62m (203ft) / 65m (213ft)
Runway 14 / 32	
length	991m (3251ft)
bearing	135° / 315°
width	30m (98ft)
surface	asphalt
blast zone	6m (20ft) / 12m (39ft)

Communication

Mwalimu Julius K Nyerere Intl ATIS	119.000
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Mwalimu Julius K Nyerere Intl ATIS	119.000
Mwalimu Julius K Nyerere Intl ATIS	119.000
Mwalimu Julius K Nyerere Intl GND	121.800
Mwalimu Julius K Nyerere Intl GND	121.800
Mwalimu Julius K Nyerere Intl GND	121.800
Mwalimu Julius K Nyerere Intl GND	121.800
Mwalimu Julius K Nyerere Intl TWR	118.300
Mwalimu Julius K Nyerere Intl TWR	118.300
Mwalimu Julius K Nyerere Intl TWR	118.300
Mwalimu Julius K Nyerere Intl TWR	118.300
Mwalimu Julius K Nyerere Intl APP	120.000

Mwalimu Julius K Nyerere Intl APP	119.600
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Approach frequencies

ILS-cat-I	05	110.5	18.00mi
3° GS	05	110.5	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DV	DAR-ES-SALAAM VOR/DME	0.8	200.4°	112.70
DS	DAR-ES-SALAAM NDB	4.1	219.8°	282
DM	DAR-ES-SALAAM NDB	4.7	49.4°	272
ZV	ZANZIBAR VOR/DME	37.8	2.6°	116.70

Departure and arrival routes

Transition altitude	2500ft
Transition level	3000ft

SID end points	distance	outbound direction
RW05		
UVUK1A	131.7	8°
ELAV1A	127.0	34°
AVIG1A, IBMO1A	128.9	53°
ITNI1A, KISI1A	100.7	141°
BOTE1A	101.1	198°
KASI1A	101.0	217°
ODGA1A, IMVA1A	100.8	231°
LUGA1A	99.8	315°
ETIV1A	59.7	315°
MUMT1A	117.7	329°
GERE1A	117.2	338°
RW23		
UVUK1D	131.7	8°
ELAV1D	127.0	34°
IBMO1B, AVIG1D	128.9	53°
KISI1D, ITNI1B	100.7	141°
BOTE1D	101.1	198°
KASI1D	101.0	217°
IMVA1B, ODGA1D	100.8	231°

LUGA1D	99.8	315°
ETIV1B	59.7	315°
MUMT1D	117.7	329°
GERE1D	117.2	338°

STAR starting points	distance	inbound direction
RW05		
BOTE1A	101.1	18°
KASI1A	101.0	37°
ODGA1A	100.8	51°
ITGO1A	59.7	135°
GERE1A	117.2	158°
UVUK1A	131.7	188°
ELAV1A	127.0	214°
AVIG1A	128.9	233°
DARA1A	100.4	309°
KISI1A	100.7	321°
RW23		
BOTE1B	101.1	18°
KASI1B	101.0	37°
ODGA1B	100.8	51°
ITGO1B	59.7	135°
GERE1B	117.2	158°
UVUK1B	131.7	188°
ELAV1B	127.0	214°
AVIG1B	128.9	233°
DARA1B	100.4	309°
KISI1B	100.7	321°

Disclaimer

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To be used with X-Plane simulation only