臺北飛航情報區航路圖

TAIPEI FIR EN ROUTE CHART

LEGEND		
TERMINAL CONTROL AREA(TMA)		
AIRWAY		A1
ADIZ BOUNDARY		
FLIGHT INFORMATION REGION		
REPORTING POINT	COMPULSORY	▲
	ON REQUEST	△
FLY-BY WAYPOINT	COMPULSORY	✦
	ON REQUEST	◇
FACILITY	VOR/DME	
	VORTAC	
	NDB	
AERODROME		
RESTRICTED AREA		RCR
ALTIMETER SETTING SECTOR		
MOUNTAINOUS AREA		

NOTE:
1. T1 RNAV transition:
   a. Only available for aircraft departing from Taipei FIR.
   b. Lower limit is FL270.
   c. FL280 and below shall be approved by ATC.
2. L1 RNAV transition & J1 transition:
   a. Available from 1400UTC to 2100UTC daily, and the clearance may be withdrawn in case of military operation requirement.
   b. Lower limit is FL270.
   c. The transition route shall not be filed in flight plan.
   d. The transition route shall be approved by ATC under radar environment.
3. R596, B591(DUBAN and north) and R200:
   a. Only available for aircraft departing from Taipei FIR and aircraft transferring via Shanghai/Guangzhou FIR.
   b. Aircraft operating on these routes shall be equipped with Transponder and TCAS/ACAS and maintain in operation.
4. J5 transition:
   Available from 1100UTC to 2300UTC daily, and clearance may be withdrawn in case of military operation requirement.

FIR
TAIPEI
UNL
SFC
TAIPEI ACC
TAIPEI RADIO

TAIPEI RADIO	TAIPEI ACC	
127.3 (CWP) 8903 6532 13300 SELCAL	ST. SEC. 125.5 287.4	N. SEC. 123.6 255.4
	W. SEC. 126.7 302.2	E. SEC. 127.9 300.1
	C. SEC. 126.7 302.2	S. SEC. 129.1 308.4

TAIWAN ADIZ

KASKA 28°41'57"N/123°41'39"E
SALMI
EMRET 28°00'08"N/123°41'39"E
DUBAN 27°56'18"N/123°41'39"E
SULEM 27°26'20"N/122°25'19"E
OLIVE 27°26'17"N/122°51'06"E
VIOLA 27°13'17"N/122°56'28"E
BERBA 27°04'41"N/123°00'00"E
BULAN
FITCH
POLAR
MOLKA 26°39'31"N/124°00'00"E
OSTAR
BESTO
MORSU 25°54'20"N/123°00'00"E
BORDO
AISAR
KIKIT
COPRA
DRAKE
ANNNA
ANGUS
PABSO
LEKOS 25°30'27"N/122°28'50"E
ROBIN
LOTTO
GRACE
KUDOS 25°07'53"N/121°59'28"E
PARTO
BRENT
SEDKU
CHABA
NANAO
WADER
TINHO
HAMMY
YONAGUNI
IRIOMOTE
TITUS
WAGON
JICHI
TULTO
IGURU
TACLE
GUMBO
PILOX 24°24'54"N/121°01'29"E
SANAS 24°53'49"N/121°41'32"E
LUCAS
ANLOT 23°54'26"N/120°29'13"E
DALIN
TONNY
CAROL
GENIE
DUMAS
HIPPO
HAPPY
DEFOE
NANGAN NDB/DME 315/NK CH38X/NKN 26°09'36"N 119°57'26"E
TMA MATSU 10000/1200FT AGL TAIPEI APP 121.0 122.3
TMA TAIPEI FL200/1200FT AGL TAIPEI APP 119.7 125.1 119.6 228.0 124.2 (TAIPEI SECTOR) 130.1 257.8 (TAICHUNG SECTOR)
ANBU VOR/DME 112.5/APU 25°10'37"N/121°31'20"E
ANBU NDB 250/AP 25°10'34"N/121°31'22"E
HOULONG VORTAC 114.0/HLG 24°33'35"N 120°43'38"E
HOULONG NDB 362/HL 24°33'49"N 120°43'49"E
TAIPEI QNH KAOHSIUNG QNH
TMA KINMEN FL160/1200FT AGL KAOHSIUNG APP 124.6 133.1 299.6
KINMEN NDB 345/BS 24°25'35"N/118°20'57"E
SANDY
INDIA
SWORD
QUOTA
GRADY
PARPA
ANDRE
MENON
ARLEN
MAGONG VOR/DME 115.2/MKG 23°35'44"N/119°38'14"E
MAGONG NDB 280/BM 23°35'42"N/119°38'10"E
HOTEL
TONGA 23°10'39"N/119°35'28"E
TOROX 23°21'49"N/119°55'30"E
SIGANG VORTAC 113.3/TNN 23°08'07"N/120°12'22"E
SIGANG NDB 375/NN CH35X 109.8 NNN 23°07'29"N/120°12'08"E
LUDAO VORTAC 116.9/GID 22°40'21"N/121°29'19"E
LUDAO NDB 300/GI 22°40'34"N/121°28'59"E
HUALIEN DVOR/DME 114.1/HLN 24°01'07"N/121°38'25"E
HUALIEN NDB 380/YU 24°01'04"N/121°37'38"E
TMA HUALIEN FL200/1200FT AGL TAIPEI APP 119.1 124.0 276.8 330.2
TMA TAITUNG FL200/1200FT AGL KAOHSIUNG APP 119.4 228.2
TMA KAOHSIUNG FL200/1200FT AGL KAOHSIUNG APP 120.6 301.0 (CHIAYI SECTOR) 128.1 234.8 (MAGONG SECTOR) 121.1 APP 228.4 (TAINAN SECTOR) 124.7 328.7 (KAOHSIUNG SECTOR)
HENGCHUN VORTAC 113.7/HCN 21°55'40"N/120°50'37"E
HENGCHUN NDB 415/KW 21°55'53"N/120°50'19"E
RCR8 37000 SFC VMC H24
RCR9 37000 SFC VMC H24
RCR11 37000 SFC VMC H24
RCR12 29000 SFC VMC H24
RCR5 37000 SFC VMC H24
RCR7 15000 SFC VMC H24
RCR7 4000 SFC VMC H24
RCR38 15000 SFC VMC H24
RCR39 40000 SFC NOTAM
RCR18 40000 SFC NOTAM
RCR22 2000 SFC NOTAM
RCR46 3000 SFC H24
RCR25 4000 SFC NOTAM
RCR47 3000 SFC H24
RCR16 4000 SFC H24
RCR48 4000 SFC H24
RCR49 3000 SFC H24
RCR50 20000 SFC H24
RCR30 5000 SFC TUE-FRI, APR-SEP 0100-0400Z,0600-1000Z TUE-FRI, OCT-MAR 0100-0400Z,0500-0900Z
RCR41 14000 SFC 2230-0400Z 0530-0900Z VMC EXCEPT SAT 0400Z-SUN 1600Z
RCR2 1000 SFC NOTAM
RCR27 1000 SFC NOTAM
RCR6 12000 SFC VMC 2300-0400Z 0600-0900Z
RCR34 24000 SFC NOTAM
RCR40 14000 SFC H24, FM THE 15th 1600Z-THE END OF THE MONTH EXCLUDES MAR & APR VMC
RCR42 37000 SFC VMC SR-SS
RCR17 37000 VMC SFC SR-SS
RCR45 3000 SFC H24
RCR43 37000 VMC SFC SR-SS
L1 TRANSITION FL270
J5 TRANSITION (NOTE 4.) FL270
T1 TRANSITION (NOTE 1.) FL270
J1 TRANSITION (NOTE 2.) FL270
B1 TRANSITION FL230
HLN R-039/116D
臺北飛航情報區 TAIPEI FIR
福岡飛航情報區 FUKUOKA FIR
香港飛航情報區 HONGKONG FIR
馬尼拉飛航情報區 MANILA FIR
QNE AT OR ABOVE FL130
QNH AT OR BELOW 11000
OLDID 23°00'00"N/117°30'00"E
ANPOG 22°36'15"N/117°57'16"E
KADLO 22°57'18.2"N/118°32'30.2"E
LASSO 22°40'39.8"N/118°22'41.4"E
RENOT 22°34'06"N/118°30'44"E
EXTRA 22°24'01"N/118°12'55"E
ELATO
DADON 22°16'35"N/118°00'10"E
COMBO 22°15'42.5"N/118°08'03.0"E
CYRUS 22°12'57"N/118°31'54"E
RECON
KAPLI 21°10'00"N/117°30'00"E
ENVAR 21°59'30"N/117°30'00"E
KABAM 21°00'00"N/119°52'48"E
POTIB 21°00'00"N/120°45'30"E
RCKH
BUSBY
IONIC
TAIPEI QNH KAOHSIUNG QNH
REV: BM, BS, GID COORD; RCTP AND RCKH AD
E118° E119° E120° E121° E122° E123° E124°
N29° N28° N27° N26° N25° N24° N23° N22° N21°