

NTAA - Papeete - Faaa

Airport details

State	French Polynesia
Country	France
Region	NT
Elevation	2ft (1m)
Timezone	GMT -10
Coordinates	-17.55656, -149.61327
Type	land
ICAO code	NTAA
IATA code	PPT
FAA code	n/a

Runway info

Runway 04 / 22	
length	3422m (11227ft)
bearing	55° / 235°
width	45m (148ft)
surface	asphalt
displacement threshold	311m (1020ft) / 174m (571ft)

Communication

Faaa Tahiti Ground	121.900
Faaa Tahiti Ground	121.900
Faaa Tahiti Ground	121.900
Faaa Tahiti Ground	121.900
Faaa Tahiti Tower	118.100
Faaa Tahiti Tower	118.100
Faaa Tahiti Tower	118.100
Faaa Tahiti Tower	118.100
Faaa Tahiti Approach	121.300
Faaa Tahiti Approach	121.300
Faaa Tahiti Approach	121.300
Faaa Tahiti Approach	121.300
Faaa Tahiti Departure	128.800
Faaa Tahiti Departure	128.800
Faaa Tahiti Departure	128.800
Faaa Tahiti Departure	128.800

Approach frequencies

ILS-cat-I	04	109.9	18.00mi
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3° GS 04 109.9 18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
FA	TAHITI NDB	0.2	351.5°	305
TAF	TAHITI VOR/DME	0.8	51.2°	112.90
MO	MOOREA-TEMAE NDB	10.4	296.1°	377

Departure and arrival routes

Transition altitude 9000ft

SID end points **distance** **outbound direction**

RW04

ARIT4E	20.7	14°
IKEL3E, IKEL4E	50.9	28°
BENK3E, BENK4E	50.7	78°
PAST4E, PAST3E	25.5	100°
MOSM4E	19.0	315°
VAIT3E, VAIT4E	35.1	322°

RW22

ARIT4W	20.7	14°
IKEL4W, IKEL3W	50.9	28°
BEBI4W, BEBI3W	49.4	196°
ONID3W, ONID4W	34.4	196°
MOSM4W	19.0	315°
VAIT3W, VAIT4W	35.1	322°

STAR starting points **distance** **inbound direction**

RW04

AROB3V	49.1	53°
IDUT3V	49.2	86°
ASOK3V	50.9	236°

RW22

AROB3M	49.1	53°
IDUT3M	49.2	86°
ASOK3M	50.9	236°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AROB3M	MOANA	VHF	right	42 (222)°	3000ft - 9000ft	DME 5.0mi	220
AROB3M	OVINI	VHF	right	219 (39)°	3000ft - 5000ft	DME 5.0mi	200
AROB3V	OVINI	VHF	right	219 (39)°	3000ft - 5000ft	DME 5.0mi	200
ASOK3M	MOANA	VHF	right	42 (222)°	3000ft - 9000ft	DME 5.0mi	220
ASOK3V	MOANA	VHF	right	42 (222)°	3000ft - 9000ft	DME 5.0mi	220

ASOK3V	OVINI	VHF	right	219 (39)°	3000ft - 5000ft	DME 5.0mi	200
IDUT3M	MOANA	VHF	right	42 (222)°	3000ft - 9000ft	DME 5.0mi	220
IDUT3V	OVINI	VHF	right	219 (39)°	3000ft - 5000ft	DME 5.0mi	200

*) magnetic outbound (inbound) holding course

Disclaimer

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To be used with X-Plane simulation only