

ANTALYA AIRPORT RNAV (GNSS) STAR RWY 18/LC

At first contact with ANTALYA RADAR report if unable to comply the RNAV procedure
At first contact with ANTALYA RADAR report only call sign.

All level and speed restrictions mandatory unless canceled by ATC.

Designator	Abbreviated Description	Descend
BABSA 1S	BABSA[F250-;K250-]-AI454[R]-AI453-AI452[L]-AI451-AI450-AI412[A13000+;L]-AI411[A12000+;K220]-AI400[A9700+]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
KOZLU 1S	KOZLU[F250-;K250-]-AI461[R]-AI460-AI413[L]-AI412[A13000+]-AI411[A12000+;K220]-AI400[A9700+]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
NESIL 1S	NESIL[F250-;K250-]-AI415[L]-AI414-AI413[R]-AI412[A13000+]-AI411[A12000+;K220]-AI400[A9700+]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
LORKO 1S	LORKO[F250-;K250-]-AI470-AI414[R]-AI413[R]-AI412[A13000+]-AI411[A12000+;K220]-AI400[A9700+]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
TOMBI 1S	TOMBI[F250-;K250-]-NAVKO[L]-AI483[L]-AI482[R]-AI481-AI480[F190+]-AI411[A12000+;K220;R]-AI400[A9700+]-AI121[L]-AI120[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
VEMEK 1X	VEMEK[F250-;K250-]-AI727[L]-AI725[L]-AI724[R]-AI723[R]-AI722-AI721-AI720[F180+]-AI719[R]-ETHUP-AI718-AI710[L]-AI709[K220;R]-AI708-AI707-AI706[A13000+]-AI705[L]-AI704[K220;R]-AI905[L]-AI904-AI903[L]-AI405[A11000+;K220;L]-AI404-AI403-AI402[A9000+]-AI401-AI400[A9700+;L]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
TEWHE 1X	TEWHE[F250-;K250-]-AI726-AI725-AI724[R]-AI723[R]-AI722-AI721-AI720[F180+]-AI719[R]-ETHUP-AI718-AI710[L]-AI709[K220;R]-AI708-AI707-AI706[A13000+]-AI705[L]-AI704[K220;R]-AI905[L]-AI904-AI903[L]-AI405[A11000+;K220;L]-AI404-AI403-AI402[A9000+]-AI401-AI400[A9700+;L]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
HISAR 1X	HISAR[F250-;K250-]-AI713[F170+;R]-AI712-AI711[R]-AI710[L]-AI709[K220;R]-AI708-AI707-AI706[A13000+]-AI705[L]-AI704[K220;R]-AI905[L]-AI904-AI903[L]-AI405[A11000+;K220;L]-AI404-AI403-AI402[A9000+]-AI401-AI400[A9700+;L]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
EKSEN 1S	EKSEN[F250-;K250-]-AI454[L]-AI453-AI452[L]-AI451-AI450-AI412[A13000+;L]-AI411[A12000+;K220]-AI400[A9700+;L]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
ALNYA 1X	ALNYA[F250-;K250-]-AI727-AI725[L]-AI724[R]-AI723[R]-AI722-AI721-AI720[F180+]-AI719[R]-ETHUP-AI718-AI710[L]-AI709[K220;R]-AI708-AI707-AI706[A13000+]-AI705[L]-AI704[K220;R]-AI905[L]-AI904-AI903[L]-AI405[A11000+;K220;L]-AI404-AI403-AI402[A9000+]-AI401-AI400[A9700+;L]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared
VAPEK 1X	VAPEK[F250-;K250-]-AI711[R]-AI710[L]-AI709[K220;R]-AI708-AI707-AI706[A13000+]-AI705[L]-AI704[K220;R]-AI905[L]-AI904-AI903[L]-AI405[A11000+;K220;L]-AI404-AI403-AI402[A9000+]-AI401-AI400-[A9700+;L]-AI121[L]-AI120[R]-AI160[R]-AI161[A6000+;A7000-;R]-AI162[A5500+;A7000-]	As cleared

Type	Fix identifier (Waypoint name)	Latitude	Longitude	Type	Fix identifier (Waypoint name)	Latitude	Longitude
FlyBy	AI120	37:08:13.00N	030:39:00.00E	FlyBy	AI706	37:25:41.00N	031:15:40.00E
FlyBy	AI121	37:04:28.00N	030:38:31.00E	FlyBy	AI707	37:19:43.00N	031:14:50.00E
FlyBy	AI160	37:10:28.81N	030:39:18.62E	FlyBy	AI708	37:13:46.00N	031:14:00.00E
FlyBy	AI161	37:12:09.31N	030:41:53.50E	FlyBy	AI709	37:07:48.00N	031:13:11.00E
FlyBy	AI162	37:11:56.93N	030:46:26.38E	FlyBy	AI710	37:07:15.00N	031:19:25.00E
FlyBy	AI400	37:05:20.00N	030:29:44.00E	FlyBy	AI711	37:06:42.00N	031:25:38.00E
FlyBy	AI401	37:11:18.19N	030:30:33.53E	FlyBy	AI712	37:26:32.00N	031:28:23.00E
FlyBy	AI402	37:17:16.37N	030:31:23.17E	FlyBy	AI713	37:46:24.00N	031:31:10.00E
FlyBy	AI403	37:23:14.55N	030:32:12.91E	FlyBy	AI718	37:02:13.00N	031:18:43.00E
FlyBy	AI404	37:29:12.72N	030:33:02.75E	FlyBy	AI719	36:52:15.00N	031:17:23.00E
FlyBy	AI405	37:35:13.00N	030:33:53.00E	FlyBy	AI720	36:48:00.00N	031:16:57.00E
FlyBy	AI411	37:05:57.00N	030:22:20.00E	FlyBy	AI721	36:43:53.00N	031:16:33.00E
FlyBy	AI412	37:06:46.00N	030:12:22.00E	FlyBy	AI722	36:38:43.00N	031:16:03.00E
FlyBy	AI413	37:07:34.00N	030:02:17.00E	FlyBy	AI723	36:33:30.00N	031:15:29.00E
FlyBy	AI414	37:07:59.00N	029:56:19.00E	FlyBy	AI724	36:32:03.00N	031:36:33.00E
FlyBy	AI415	37:08:29.24N	029:50:00.41E	FlyBy	AI725	36:38:44.11N	031:42:58.89E
FlyBy	AI450	37:16:42.97N	030:13:43.76E	FlyBy	AI726	36:45:25.00N	031:49:26.00E
FlyBy	AI451	37:26:39.92N	030:15:05.80E	FlyBy	AI727	36:35:55.00N	031:52:17.00E
FlyBy	AI452	37:36:36.00N	030:16:28.00E	FlyBy	AI903	37:41:04.00N	030:44:35.00E
FlyBy	AI453	37:43:38.64N	030:22:27.44E	FlyBy	AI904	37:40:29.00N	030:52:28.00E
FlyBy	AI454	37:50:41.00N	030:28:28.00E	FlyBy	AI905	37:39:53.00N	031:00:20.00E
FlyBy	AI460	37:12:37.00N	030:03:00.00E	FlyBy	ALNYA	36:32:18.00N	032:04:02.00E
FlyBy	AI461	37:24:21.00N	030:04:40.00E	FlyBy	BABSA	38:00:56.54N	030:18:18.48E
FlyBy	AI470	36:58:12.21N	029:51:05.86E	FlyBy	EKSEN	37:53:26.00N	030:40:13.00E
FlyBy	AI480	36:50:58.19N	030:20:17.86E	FlyBy	ETHUP	36:58:09.00N	031:18:10.00E
FlyBy	AI481	36:43:34.19N	030:19:17.76E	FlyBy	HISAR	38:06:56.00N	031:32:28.00E
FlyBy	AI482	36:35:42.00N	030:18:14.00E	FlyBy	KOZLU	37:29:50.00N	030:04:28.00E
FlyBy	AI483	36:26:43.00N	030:36:28.00E	FlyBy	LORKO	36:48:25.25N	029:45:53.98E
FlyBy	AI700	37:08:28.00N	031:05:43.00E	FlyBy	NAVKO	36:11:04.00N	030:49:11.00E
FlyBy	AI701	37:14:26.00N	031:06:32.00E	FlyBy	NESIL	37:20:35.00N	029:43:23.00E
FlyBy	AI702	37:20:23.00N	031:07:22.00E	FlyBy	TEWHE	36:54:03.00N	031:57:54.00E
FlyBy	AI703	37:26:21.00N	031:08:12.00E	FlyBy	TOMBI	36:02:26.00N	030:49:28.00E
FlyBy	AI704	37:32:18.00N	031:09:02.00E	FlyBy	VAPEK	37:22:00.00N	031:41:43.00E
FlyBy	AI705	37:31:38.00N	031:16:30.00E	FlyBy	VEMEK	36:28:20.00N	031:55:20.00E