

LGTS - Thessaloniki - Thessaloniki Makedonia

Airport details

State	Macedonia and Thrace
Country	Greece
Region	LG
Elevation	20ft (6m)
Timezone	GMT +2
Coordinates	40.51972, 22.97092
Type	land
ICAO code	LGTS
IATA code	SKG
FAA code	n/a

Runway info

Runway 16 / 34	
length	2428m (7966ft)
bearing	162° / 342°
width	60m (197ft)
surface	asphalt
blast zone	54m (177ft) / 59m (194ft)
Runway 10 / 28	
length	3433m (11263ft)
bearing	101° / 281°
width	50m (164ft)
surface	asphalt
blast zone	59m (194ft) / 61m (200ft)

Communication

Thessaloniki Makedonia ATIS	127.550
Thessaloniki Makedonia ATIS	127.550
Thessaloniki Makedonia ATIS	127.550
Thessaloniki Makedonia ATIS	127.550
Thessaloniki Makedonia CLNC DEL	118.050
Thessaloniki Makedonia CLNC DEL	118.050
Thessaloniki Makedonia CLNC DEL	118.050
Thessaloniki Makedonia CLNC DEL	118.050
Thessaloniki Makedonia GND	121.700
Thessaloniki Makedonia GND	121.700
Thessaloniki Makedonia GND	121.700
Thessaloniki Makedonia GND	121.700
Thessaloniki Makedonia TWR	122.100
Thessaloniki Makedonia TWR	122.100
Thessaloniki Makedonia TWR	122.100

Thessaloniki Makedonia TWR	122.100
Thessaloniki Makedonia APP	120.800
Thessaloniki Makedonia APP	120.800
Thessaloniki Makedonia APP	120.800
Thessaloniki Makedonia APP	120.800
Thessaloniki Makedonia TWR -dep	118.100
Thessaloniki Makedonia TWR -dep	118.100
Thessaloniki Makedonia TWR -dep	118.100
Thessaloniki Makedonia TWR -dep	118.100

Approach frequencies

ILS-cat-II	10	109.5	18.00mi
ILS-cat-II	16	110.3	18.00mi
3° GS	10	109.5	18.00mi
3° GS	16	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
MKR	MIKRA (THESSALONIKI) VOR/DME	0	228.2°	110.80
TSL	THESSALONIKI VOR/DME	3.8	162.2°	112.10
THS	THESSALONIKI NDB	4.5	342.8°	345
GDA	ALEXANDRIA NDB	22.7	284.9°	394
AXE	ALEXANDRIA VOR	22.8	284.8°	110.60
FIS	FISKA (THESSALONIKI) NDB	34.7	2°	314
FSK	FISKA VOR/DME	34.7	2°	116.40
LAR	LARISSA TACAN	55.9	208.1°	109
LSA	LARISSA NDB	57.5	210.1°	362

Departure and arrival routes

Transition altitude 6000ft

SID end points	distance	outbound direction
RW10		
FSK1C	34.7	2°
ODIK1C	29.7	31°
ARNA1G, ARNA1C	23.2	89°
LEKP1C, LEKP1G	25.9	155°
LOPO1C	25.5	244°
EDAS1C	25.1	263°
RW16		
FSK4B	34.7	2°
ODIK1B	29.7	31°
ARNA3B	23.2	89°
LEKP1B	25.9	155°
LOPO3B	25.5	244°

RW28	EDAS1B	25.1	263°
	ALIK1B	28.1	296°
RW34	FSK1E	34.7	2°
	ODIK1E	29.7	31°
	ARNA1E	23.2	89°
	LEKP1E	25.9	155°
	LOPO1E	25.5	244°
	EDAS1E	25.1	263°
	FSK4A	34.7	2°
	ODIK1A	29.7	31°
	ARNA3A	23.2	89°
	OSMO1A	26.0	142°
	LEKP1A	25.9	155°
	LOPO3A	25.5	244°
	EDAS1A	25.1	263°
	ALIK1A	28.1	296°

STAR starting points	distance	inbound direction
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RW10	LOPO1J, LOPO1D	25.5	64°
	EDAS1J, EDAS1D	25.1	83°
	ALIK1D, ALIK1J	28.1	116°
	ODIK1J, ODIK1D	29.7	211°
	ARNA1J, ARNA1D	23.2	269°
	OSMO1D, OSMO1J	26.0	322°
	LEKP1J, LEKP1D	25.9	335°
RW16	LOPO3F, LOPO2L	25.5	64°
	EDAS2F, EDAS1L	25.1	83°
	ALIK1L, ALIK2F	28.1	116°
	FSK1L	34.7	182°
	ODIK1L	29.7	211°
	ARNA3F, ARNA2L	23.2	269°
	OSMO1L, OSMO2F	26.0	322°
	LEKP2F, LEKP1L	25.9	335°
RW28	LOPO1K	25.5	64°
	EDAS1K	25.1	83°
	ALIK1K	28.1	116°
	ODIK1K	29.7	211°
	ARNA1K	23.2	269°
	OSMO1K	26.0	322°
	LEKP1K	25.9	335°
RW34	LOPO2H, LOPO1P	25.5	64°
	EDAS2H, EDAS1P	25.1	83°

ALIK1P, ALIK2H	28.1	116°
FSK3P	34.7	182°
ODIK1P	29.7	211°
ARNA2H, ARNA1P	23.2	269°
OSMO1P, OSMO2H	26.0	322°
LEKP2H, LEKP1P	25.9	335°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ALIK1D	BENFE	VHF	left	279 (99)°	> 5000ft	1.0min timed	ICAO rules
ALIK1J	ARECE	VHF	left	289 (109)°	> 5000ft	1.0min timed	ICAO rules
ALIK1K	LICUT	VHF	left	99 (279)°	> 5500ft	1.0min timed	ICAO rules
ARNA1D	BENFE	VHF	left	279 (99)°	> 5000ft	1.0min timed	ICAO rules
ARNA1J	ARECE	VHF	left	289 (109)°	> 5000ft	1.0min timed	ICAO rules
ARNA1K	LICUT	VHF	left	99 (279)°	> 5500ft	1.0min timed	ICAO rules
ARNA3F	TSL	NDB	right	358 (178)°	15000ft - 24000ft	1.0min timed	ICAO rules
EDAS1D	BENFE	VHF	left	279 (99)°	> 5000ft	1.0min timed	ICAO rules
EDAS1J	ARECE	VHF	left	289 (109)°	> 5000ft	1.0min timed	ICAO rules
EDAS1K	LICUT	VHF	left	99 (279)°	> 5500ft	1.0min timed	ICAO rules
LEKP1D	BENFE	VHF	left	279 (99)°	> 5000ft	1.0min timed	ICAO rules
LEKP1J	ARECE	VHF	left	289 (109)°	> 5000ft	1.0min timed	ICAO rules
LEKP1K	LICUT	VHF	left	99 (279)°	> 5500ft	1.0min timed	ICAO rules
LEKP2F	TSL	NDB	right	358 (178)°	15000ft - 24000ft	1.0min timed	ICAO rules
LOPO1D	BENFE	VHF	left	279 (99)°	> 5000ft	1.0min timed	ICAO rules
LOPO1J	ARECE	VHF	left	289 (109)°	> 5000ft	1.0min timed	ICAO rules
LOPO1K	LICUT	VHF	left	99 (279)°	> 5500ft	1.0min timed	ICAO rules
ODIK1D	BENFE	VHF	left	279 (99)°	> 5000ft	1.0min timed	ICAO rules
ODIK1J	ARECE	VHF	left	289 (109)°	> 5000ft	1.0min timed	ICAO rules
ODIK1K	LICUT	VHF	left	99 (279)°	> 5500ft	1.0min timed	ICAO rules

OSMO1D	BENFE	VHF	left	279 (99)°	> 5000ft	1.0min timed	ICAO rules
OSMO1J	ARECE	VHF	left	289 (109)°	> 5000ft	1.0min timed	ICAO rules
OSMO1K	LICUT	VHF	left	99 (279)°	> 5500ft	1.0min timed	ICAO rules
OSMO2F	TSL	NDB	right	358 (178)°	15000ft - 24000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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