

# LGPZ - Preveza/lefkada - Aktion

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## Airport details

State	Peloponnese, Western Greece and the Ioni
Country	Greece
Region	LG
Elevation	11ft (3m)
Timezone	GMT +2
Coordinates	38.92632, 20.78071
Type	land
ICAO code	LGPZ
IATA code	PVK
FAA code	n/a

## Runway info

Runway 07R / 25L	
length	2536m (8320ft)
bearing	73° / 253°
width	30m (98ft)
surface	asphalt
blast zone	255m (837ft) / 183m (600ft)
Runway 07L / 25R	
length	2862m (9390ft)
bearing	73° / 253°
width	45m (148ft)
surface	asphalt
displacement threshold	0m (0ft) / 142m (466ft)
blast zone	24m (79ft) / 110m (361ft)

## Communication

Aktion TWR	122.100
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## Approach frequencies

ILS-cat-I	07L	110.9	18.00mi
2.7° GS	07L	110.9	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
AKT	PREVEZA VOR/DME	0.8	268.7°	110
PRV	PREVEZA TACAN	1.1	253.9°	109.20
PAK	PREVEZA NDB	1.2	247.4°	353
KRK	KERKIRA VOR/DME	45.3	306.1°	114.70
IOA	IOANNINA NDB	46	3°	340
YNN	IOANNINA VOR/DME	46.5	3°	108.60
KEF	KEFALLINIA NDB	50.4	198.8°	318
KFN	KEFALLINIA VOR/DME	50.5	198.7°	115.50
ARA	ARAXOS VOR/DME	55.2	139.7°	112.70
ARX	ARAXOS TACAN	55.4	139.9°	112.40
KEK	KERKIRA NDB	56.6	307.2°	403
GAR	GARITSA (KERKIRA) VOR/DME	57.5	307.9°	108.80
AML	ANDRAVIDA TACAN	64.3	153.1°	133.40

## Departure and arrival routes

Transition altitude 8000ft

SID end points	distance	outbound direction
RW07L		
SOTE3C, SOTE2H	21.3	154°
KFN1C, KFN1H	50.5	199°
RIPI2C, RIPI2H	29.2	285°
MALE2H, MALE1C	28.4	302°
RW25R		
KFN1E, KFN1J	50.5	199°
RIPI2E, RIPI2J	29.2	285°
MALE1E, MALE1J	28.4	302°

STAR starting points	distance	inbound direction
RW07L		
KFN1A, KFN1G	50.5	19°
RIPI1A, RIPI1G	29.2	105°
MALE1A, MALE1B, MALE1G	28.4	122°
RW25R		
KFN1D	50.5	19°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
GART1A	URAKI	VHF	left	244 (64)°	4000ft - 15000ft	DME 5.0mi	230
GART1D	AKT	NDB	left	244 (64)°	6000ft - 15000ft	1.0min timed	230
GART1G	PAK	FIX	right	84 (264)°	7500ft - 15000ft	1.0min timed	230
KFN1A	URAKI	VHF	left	244 (64)°	4000ft - 15000ft	DME 5.0mi	230
KFN1D	AKT	NDB	left	244 (64)°	6000ft - 15000ft	1.0min timed	230
KFN1G	PAK	FIX	right	84 (264)°	7500ft - 15000ft	1.0min timed	230
MALE1A	URAKI	VHF	left	244 (64)°	4000ft - 15000ft	DME 5.0mi	230
MALE1D	AKT	NDB	left	244 (64)°	6000ft - 15000ft	1.0min timed	230
MALE1G	PAK	FIX	right	84 (264)°	7500ft - 15000ft	1.0min timed	230
RIP1A	URAKI	VHF	left	244 (64)°	4000ft - 15000ft	DME 5.0mi	230
RIP1G	PAK	FIX	right	84 (264)°	7500ft - 15000ft	1.0min timed	230
SOTE1A	URAKI	VHF	left	244 (64)°	4000ft - 15000ft	DME 5.0mi	230
SOTE2G	PAK	FIX	right	84 (264)°	7500ft - 15000ft	1.0min timed	230
SOTE3D	AKT	NDB	left	244 (64)°	6000ft - 15000ft	1.0min timed	230

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only