

UKKM - Kiev - Antonov

Airport details

State	Kyiv Oblast
Country	Ukraine
Region	UK
Elevation	517ft (158m)
Timezone	GMT +2
Coordinates	50.60028, 30.19361
Type	land
ICAO code	UKKM
IATA code	GML
FAA code	n/a

Runway info

Runway 15 / 33	
length	3497m (11473ft)
bearing	143° / 323°
width	56m (184ft)
surface	concrete
blast zone	73m (240ft) / 115m (377ft)

Communication

ANTONOV Kyiv Antonov Tower	118.150
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Approach frequencies

ILS-cat-I	33	108.7	18.00mi
ILS-cat-I	15	111.9	18.00mi
3° GS	33	108.7	18.00mi
3° GS	15	111.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
O	ANTONOV-2 (KYIV) NDB	1.2	142.9°	286
C	ANTONOV-2 (KYIV) NDB	1.6	323.5°	257
GO	ANTONOV-2 (KYIV) NDB	2.8	143.3°	590
LC	ANTONOV-2 (KYIV) NDB	3.3	323.2°	534
W	ANTONOV-1 (KYIV) NDB	9.1	121.3°	376

ZK	ZHULIANY (KYIV) NDB	14.7	131.5°	733
BO	BOHDANIVKA NDB	26.6	87.6°	
KB	BORYSPIL (KYIV) NDB	29.3	107.2°	825
B	BORYSPIL (KYIV) NDB	29.9	109°	405
BI	BORYSPIL (KYIV) NDB	29.9	105.8°	310
I	BORYSPIL (KYIV) NDB	30.6	107.9°	640
E	BORYSPIL (KYIV) NDB	31.4	112.8°	405
O	BORYSPIL (KYIV) NDB	32	111.8°	640
KE	BORYSPIL (KYIV) NDB	32.3	114.9°	825
BRP	BORYSPIL (KYIV) VOR/DME	32.9	113.9°	115.90
NO	BORYSPIL (KYIV) NDB	32.9	113.8°	310
SLV	SOLOVIIIVKA VOR/DME	34.4	236.4°	113.30
KSN	DME	36.3	66.2°	108.60

Departure and arrival routes

Transition altitude 10007ft

SID end points	distance	outbound direction
RW15		
TUVO2U	36.3	66°
KURO3U	61.6	85°
GOTA7U	65.5	102°
BRP2U	32.9	114°
KAFE1U	34.8	270°
RW33		
TUVO3W	36.3	66°
KURO3W	61.6	85°
GOTA7W	65.5	102°
BRP2W	32.9	114°
KAFE1W	34.8	270°

STAR starting points	distance	inbound direction
RW15		
SLV7H	34.4	56°
TUVO2H	36.3	246°
GOTA7H	65.5	282°
RW33		
SLV7G	34.4	56°
TUVO2G	36.3	246°
GOTA7G	65.5	282°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
CY2G	BO	FIX	left	346 (166)°	> 2960ft	1.0min timed	ICAO rules
CY2G	GO	FIX	left	148 (328)°	> 2960ft	1.0min timed	ICAO rules
CY2H	BO	FIX	left	346 (166)°	> 2960ft	1.0min timed	ICAO rules

CY2H	LC	FIX	right	328 (148)°	> 2960ft	1.0min timed	ICAO rules
GOTA7G	BO	FIX	left	346 (166)°	> 2960ft	1.0min timed	ICAO rules
GOTA7G	GO	FIX	left	148 (328)°	> 2960ft	1.0min timed	ICAO rules
GOTA7H	BO	FIX	left	346 (166)°	> 2960ft	1.0min timed	ICAO rules
GOTA7H	LC	FIX	right	328 (148)°	> 2960ft	1.0min timed	ICAO rules
SLV7G	GO	FIX	left	148 (328)°	> 2960ft	1.0min timed	ICAO rules
SLV7G	SLV	NDB	left	230 (50)°	> 6070ft	1.0min timed	ICAO rules
SLV7H	LC	FIX	right	328 (148)°	> 2960ft	1.0min timed	ICAO rules
SLV7H	SLV	NDB	left	230 (50)°	> 6070ft	1.0min timed	ICAO rules
TUVO2G	GO	FIX	left	148 (328)°	> 2960ft	1.0min timed	ICAO rules
TUVO2H	LC	FIX	right	328 (148)°	> 2960ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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To be used with X-Plane simulation only