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EGLL - London Heathrow Airport

https://wiki.xu.ivao.aero/index.php?title=London_Heathrow_(EGLL)

INITIAL CLIMB ALL SIDs 6000ft.

RWY	27L	09R	27R	09L
ILS	I-LL 109.5	I-BB 109.5	I-RR 110.3	I-AA 110.3
TRACK	270	090	270	090
FIX	SID 27L	SID 09R	SID 27R	SID 09L
CPT	3G	5J	3F	4K
MID	3G	3J	4F	3K
BPK	7G	6J	7F	5K
UMLAT	1G	-	1F	-
ULTIB	-	1J	-	1K
DET	2G	1J	2F	1K
GASGU	-	2J	-	2K
GOGSI	2G	-	2F	-
MAXIT	1G	-	1F	-
MODMI	-	1J	-	1K

COMMUNICATIONS		
EGLL_DEL	Heathrow Delivery	121.980
EGLL_1_GND	Heathrow Ground	121.900
EGLL_2_GND	Heathrow Ground	121.705
EGLL_3_GND	Heathrow Ground	121.850
EGLL_N_TWR	Heathrow Tower	118.705
EGLL_S_TWR	Heathrow Tower	118.505
EGLL_N_APP	Heathrow Director	119.730
EGLL_S_APP	Heathrow Director	134.980
EGLL_F_APP	Heathrow Director	120.400
EGLL_SPT_APP	Heathrow Director	-
EGLL_R_APP	Heathrow Radar	125.625

VFR

Circuits are not permitted at London Heathrow.

QFE = QNH-3

STACKS

Fix	Course/Direction	Minimum Alt
BNN	118/Right	MSL+1
LAM	264/Left	MSL+1
BIG	303/Right	MSL
OCK	330/Right	MSL
WEALD	318/Right	MSL
TOMMO	087/Right	7000ft/FL070

FIX	STAR Designator
OTMET	1H
ROXOG	1H
ALESO	1H
LAM	1X
TANET	1Z
OCK	1Z
NUGRA	1H
BEDEK	1Z
LAM	1Z
HON	1H
BARMI	1H
LOGAN	2H
BEDEK	1H
TOBID	1X
HAZEL	1H
BIG	1Z
LAM	1Y
FITBO	1H

EGKK - London Gatwick Airport

https://wiki.xu.ivao.aero/index.php?title=London_Gatwick_(EGKK)

RWY	26L	08R	26R	08L
ILS	I-WW 110.9	I-GG 110.9	No ILS	No ILS
TRACK	258	078	-	-
FIX	SID 26L	SID 08R	SID 26R	SID 08L
LAM	6M/2X	5P/1Z	6V	5W
BIG	2X	2Z	-	-
CLN	1M	5P	1V	5W
HARDY	5M/1X	-	5V	-
BOGNA	1M/1X	-	1V	-
KENET	-	3P	-	3W
SAM	-	3P	-	3W
SFD	5M/1X	9P/4Z	5V	9W
WIZAD	4M/1X	-	4V	-
DVR	1M	2P	1V	2W
ADMAG	2X	-	-	-
ODVIK	-	2Z	-	-
TIGER	3M/1X	-	3V	-
DAGGA	1M/1X	-	1V	-
NOVMA	1M/1X	-	1V	-
IMVUR	-	1Z	-	-
FRANE	1X	1Z	-	-

COMMUNICATIONS		
EGKK_DEL	Gatwick Delivery	121.955
EGKK_GND	Gatwick Ground	121.805
EGKK_TWR	Gatwick Tower	124.230
EGKK_APP	Gatwick Director	126.825
EGKK_F_APP	Gatwick Director	118.950

VFR

Circuits are flown to the south not above 1500ft AGL.

QFE = QNH - 7

STACKS

Fix	Course/Direction	Minimum Alt
TIMBA	309/Right	FL070
WILLO	284/Left	FL070
ASTRA	122/Left	FL070

FIX	STAR Designator
BARMI	1G
TEBRA	2G
KONAN	2G
MID	1X
NEVIL	1G
KUNAV	1G
OTMET	1G
VASUX	1G
AMDUT	1G
ARNUN	1G
TELTU	1G
DISIT	1G
KIDLI	1G
ABSAV	1G
BEDEK	1G
GWC	1G

SQUAWK CODE TABLE

2201 - 2277	FA/GC/ES/LF/LP/LX		
3401 - 3457	EB/ED/EH/EL	4354 - 4377	EG
4430 - 4477	EI	3221 - 3257	C
6230 - 6247	EF/EK/EN/ES/U	4430 - 4477	K
6250 - 6257	EHAM	7620 - 7677	M
6301 - 6377	LF	0301 - 0377	OTHER
7250 - 7257	LEB/LF	2000 Uncontrolled IFR	
7310 - 7327	EH	7000 Uncontrolled VFR	

SEMI CIRCULAR

SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL

QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL

QNH	TL
977 - 994	FL080
995 - 1013	FL075
1014 - 1031	FL070
1032 - 1049	FL065

TRANS. ALT. 6000ft

SEPARATION MINIMA

Arrivals (nm)

		A	B	C	D	E	F
L	SH	A	3	4	5	5	6	8
E	UH	B		3	4	4	5	7
A	LH	C			3	3	4	6
D	UM	D						5
E	LM	E						4
R	L	F						3

Departures (secs)

		A	B	C	D	E	F
L	SH	A		100	120	140	160	180
E	UH	B				100	120	140
A	LH	C				80	100	120
D	UM	D						120
E	LM	E						100
R	L	F						80

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EGLC - London City Airport

https://wiki.xu.ivao.aero/index.php?title=London_City_(EGLC)

RWY	09	27
ILS	I-LSR 111.150	I-LST 111.150
TRACK	093	273

FIX	SID 09	SID 27
BPK	5U/1H	5T/1A
CPT	6U/1H	6T/1A
CLN	7U/1H	7T/1A
DVR	5U	5T
LYD	5U	5T
EKNIV	1H	1A

COMMUNICATIONS		
EGLC_GND	City Ground	121.830
EGLC_TWR	City Tower	118.080
EGLC_F_APP	City Radar	133.450
EGLC_APP	Thames Radar	132.700

FIX	STAR	FIX	STAR
SILVA	1C	LISTO	JACKO2L
SUMUM	1C/1X	MCT	JACKO1M
XAMAM	1C/1X	KATHY	1C
BEDEK	1C	SAM	1C
KONAN	1C	JACKO 27	LAVNO1J
SOVAT	1C	GODLU 27	LAVNO1G
NEVIL	1C	JACKO 09	ODLEG1J
HON	JACKO1H	GODLU 09	ODLEG1G
AVANT	1C		

VFR

Circuits not permitted.

QFE = QNH - 1

Stacks

Fix	CRS/DIR	Min Alt
JACKO	264/Left	FL080
GODLU	310/Right	FL080
OKVAP	003/Left	FL130
ROPNU	098/Right	FL160
ATPEV	274/Left	4-5000ft
ATPEV	274/Right	@6000ft

EGSS - London Stansted Airport

https://wiki.xu.ivao.aero/index.php?title=London_Stansted_(EGSS)

RWY	04	22
ILS	I-SX 110.5	I-SED 110.5
TRACK	043	223

FIX	SID 04	SID 22
BKY	2S	5R
CLN	4S	8R/1E
LYD	5S	6R
DET	1S/1D	1R
LAM	2S	3R
UTAVA	1S	1R
NUGBO	1S	1R

COMMUNICATIONS		
EGSS_DEL	Stansted Delivery	121.955
EGSS_GND	Stansted Ground	121.730
EGSS_TWR	Stansted Tower	123.805
EGSS_APP	Essex Radar	120.625
EGSS_F_APP	Stansted Director	136.200

FIX	STAR	FIX	STAR
BANVA	1L	AVANT	1L
ABBOT	1Z	BEDEK	1L
FINMA	1L	LOGAN	2A
SILVA	1L	DET	2A
IDESI	1A/1Q	BARMI	1A/1Q

VFR

Circuits flown east not above 1000ft AGL

QFE = QNH - 12

Stacks

Fix	CRS/DIR	Min Alt
ABBOT	267/Right	FL080
LOREL	188/Left	FL070
ASKEY	161/Left	MSA
CASEY	239/Right	FL080

EGGW - London Luton Airport

https://wiki.xu.ivao.aero/index.php?title=London_Luton_(EGGW)

RWY	07	25
ILS	I-LJ 109.150	I-LTN 109.150
TRACK	074	254

FIX	SID 07	SID 25
CPT	7C	4B
OLNEY	2C	2B
DET	7C	8B/3Y
MATCH	2C	3B/3Y
NO AWY SS	W	J

COMMUNICATIONS		
EGGW_DEL	Luton Delivery	121.855
EGGW_GND	Luton Ground	121.755
EGGW_TWR	Luton Tower	132.555
EGSS_APP	Essex Radar	120.625
EGGW_F_APP	Luton Director	128.750

FIX	STAR	FIX	STAR
BANVA	1L	AVANT	1L
ABBOT	1Z	BEDEK	1L
FINMA	1L	LOGAN	2A
SILVA	1L	DET	2A
IDESI	1A/1Q	BARMI	1A/1Q

VFR

Circuits flown south not above 1000ft AGL

QFE = QNH - 12

Stacks

Fix	CRS/DIR	Min Alt
ABBOT	267/Right	FL080
LOREL	198/Left	FL070

SQUAWK CODE TABLE

2201 - 2277	FA/GC/ES/LF/LP/LX		
3401 - 3457	EB/ED/EH/EL	4354 - 4377	EG
4430 - 4477	EI	3221 - 3257	C
6230 - 6247	EF/EK/EN/ES/U	4430 - 4477	K
6250 - 6257	EHAM	7620 - 7677	M
6301 - 6377	LF	0301 - 0377	OTHER
7250 - 7257	LEB/LF	2000 Uncontrolled IFR	
7310 - 7327	EH	7000 Uncontrolled VFR	

SEMI CIRCULAR

SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL

QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL

QNH	TL
977 - 994	FL080
995 - 1013	FL075
1014 - 1031	FL070
1032 - 1049	FL065

TRANS. ALT. 6000ft

SEPARATION MINIMA

Arrivals (nm)

EARLIER		A	B	C	D	E	F
SH	A	3	4	5	5	6	8
UH	B		3	4	4	5	7
LH	C			3	3	4	6
UM	D						5
LM	E						4
L	F						3

Departures (secs)

EARLIER		A	B	C	D	E	F
SH	A		100	120	140	160	180
UH	B				100	120	140
LH	C				80	100	120
UM	D						120
LM	E						100
L	F						80

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EGBB - Birmingham Airport

https://wiki.xu.ivao.aero/index.php?title=Birmingham_(EGBB)

FIX	SID 15	SID 33
DTY	2Y	4F
TNT	1K/4G	-
WCO	2Y	-
LUVUM	1L	1M
UNGAP	-	1M
ADMEX	-	1M
COWLY	2Y	-
CPT	2Y	-
UMLUX	-	1M
LUXTO	-	-
MOSUN	-	-

COMMUNICATIONS		
EGBB_DEL	Birmingham Delivery	121.930
EGBB_GND	Birmingham Ground	121.805
EGBB_TWR	Birmingham Tower	118.305
EGBB_APP	Birmingham Radar	123.980
EGBB_F_APP	Birmingham Director	131.005

RWY	15	33
ILS	I-BM 110.1	1-BIR 110.1
TRACK	147	327

FIX	STAR	FIX	STAR
FIGZI	1B	MAKUX	1B
HEMEL	1B	MALUD	1B
SILVA	1B	AMPIT	1B
DOLUP	1B	WAL	1B

VFR

Circuits flown east not above 1000ft AGL

QFE = QNH - 12

Stacks		
Fix	CRS/DIR	Min Alt
CHASE	152/Right	FL050
GROVE	106/Right	FL070
OLIVE	115/Right	FL070

EGNX - East Midlands Airport

https://wiki.xu.ivao.aero/index.php?title=East_Midlands_(EGNX)

FIX	SID 09	SID 27
DTY	4P	3N
TNT	3P	2N
POL	2P	-
BPK	2P	-

COMMUNICATIONS		
EGNX_GND	East Midlands Ground	121.905
EGNX_TWR	East Midlands Tower	124.005
EGNX_APP	East Midlands Radar	126.180

RWY	09	27
ILS	I-EME 109.350	I-EMW 109.350
TRACK	090	270

FIX	STAR	FIX	STAR
WAL	1E	DESIG	ROKUP1G
AMPIT	1E	BEGAM	ROKUP1K
CROFT	ROKUP1B	DTY	1E
POL	ROKUP1F	HEMEL	1E

VFR

Circuits flown south not above 1000ft AGL

QFE = QNH - 11

Stacks		
Fix	CRS/DIR	Min Alt
EME	271/Left	3000ft
EMW	091/Right	3000ft
PIGOT	188/Left	FL080
ROKUP	294/Right	FL080

EGGD - Bristol Airport

https://wiki.xu.ivao.aero/index.php?title=Bristol_(EGGD)

RWY	09	27
ILS	I-BTS 110.150	I-BON 110.150
TRACK	087	267

FIX	SID 09	SID 27
BCN	1Z	1X
EXMOR	1Z	1X
BADIM	-	1X
WOTAN	1Z	-

COMMUNICATIONS		
EGGD_DEL	Bristol Delivery	121.930
EGGD_TWR	Bristol Tower	133.850
EGGD_APP	Bristol Radar	125.650

FIX	STAR	FIX	STAR
RETSI	BRI1A	TALGA	BRI1E
STU	BRI1B	EXMOR 09	ADVED1A
CPT	BRI1C	EXMOR 27	BAYUN1A
BHD	BRI2D		

VFR

rcuits flown south not above 1000ft A

QFE = QNH - 22

Stacks		
Fix	CRS/DIR	Min Alt
BRI	091/Left	2500ft

EGFF - Cardiff Airport

https://wiki.xu.ivao.aero/index.php?title=Cardiff_(EGFF)

RWY	12	30
ILS	I-CWA 110.7	I-CDF 110.7
TRACK	118	298

FIX	SID 12	SID 30
ALVIN	1B	-
BCN	1B	1A
EXMOR	1B	1A

COMMUNICATIONS		
EGFF_TWR	Cardiff Tower	133.100
EGFF_APP	Cardiff Radar	119.150

FIX	STAR	FIX	STAR
AMRAL	CDF1A	BHD	CDF3D
STU	CDF1B	TALGA	CDF1E
CPT	CDF1C		

VFR

ircuits flown north not above 1000ft A

QFE = QNH - 7

Stacks		
Fix	CRS/DIR	Min Alt
CDF	300/Left	2500ft

SQUAWK CODE TABLE

2201 - 2277	FA/GC/ES/LF/LP/LX		
3401 - 3457	EB/ED/EH/EL	4354 - 4377	EG
4430 - 4477	EI	3221 - 3257	C
6230 - 6247	EF/EK/EN/ES/U	4430 - 4477	K
6250 - 6257	EHAM	7620 - 7677	M
6301 - 6377	LF	0301 - 0377	OTHER
7250 - 7257	LEB/LF	2000 Uncontrolled IFR	
7310 - 7327	EH	7000 Uncontrolled VFR	

SEMI CIRCULAR

SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL

QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL

QNH	TL
977 - 994	FL080
995 - 1013	FL075
1014 - 1031	FL070
1032 - 1049	FL065

TRANS. ALT. 6000ft

SEPARATION MINIMA

Arrivals (nm)

		A	B	C	D	E	F
L	SH A	3	4	5	5	6	8
E	UH B		3	4	4	5	7
A	LH C			3	3	4	6
D	UM D						5
E	LM E						4
R	L F						3

Departures (secs)

		A	B	C	D	E	F
L	SH A		100	120	140	160	180
E	UH B				100	120	140
A	LH C				80	100	120
D	UM D						120
E	LM E						100
R	L F						80

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EGCC - Manchester Airport

https://wiki.xu.ivao.aero/index.php?title=Manchester_(EGCC)

INITIAL CLIMB ALL SIDs 5000ft.

RWY	23R	05L	23L	05R
ILS	I-NN 109.5	I-MM 109.5	No ILS	I-MC 111.550
TRACK	232	052	-	052

FIX	SID 23R	SID 05L	SID 23L	SID 05R
DESIG	-	1S	-	-
SONEX	1R	-	1Y	-
POL	5R	4S	1Y	1Z
SANBA	1R	-	1Y	-
LISTO	2R	2S	2Y	2Z
MONTY	1R	1S/1Z	1Y	1S/1Z
KUXEM	1R	-	1Y	-
ASMIM	-	1S/1Z	-	1S/1Z
EKLAD	1R	-	1Y	-

COMMUNICATIONS		
EGCC_DEL	Manchester Delivery	121.705
EGCC_GND	Manchester Ground	121.850
EGCC_N_TWR	Manchester Tower	118.630
EGCC_S_TWR	Manchester Tower	119.405
EGCC_N_APP	Manchester Radar	130.005
EGCC_S_APP	Manchester Radar	118.580
EGCC_F_APP	Manchester Director	121.355

VFR

See local documentation for circuit information.

QFE = QNH-9

STACKS

Fix	Course/Direction	Minimum Alt
DAYNE	313/Right	MSL
MIRSI	064/Right	MSL
ROSUN	173/Left	MSL
DALEY	148/Left	FL070

FIX	STAR Designator
TNT	DAYNE2A
LESTA	DAYNE1B
MONTY	MIRSI1A
MALUD	MIRSI2B
PENIL	MIRSI2C
GIGTO	MIRSI2D
LAKEY	ROSUN2A/DALEY2A
SETEL	ROSUN2B/DALEY2B
TILNI	ROSUN4D/DALEY4D
GOLES	ROSUN2E/DALEY2E
OTBED	ROSUN1F/DALEY1F
LIBSO	ROSUN1G/DALEY1G

EGGP - Liverpool Airport

https://wiki.xu.ivao.aero/index.php?title=Liverpool_John_Lennon_(EGGP)

RWY	09	27
ILS	I-LVR 111.750	I-LQ 110.9
TRACK	086	268

FIX	SID 09	SID 27
POL	5V	4T
REXAM	2V	2T
BARTN	1V	1T
WAL	2V	2T
NANTI	2V	2T

COMMUNICATIONS		
EGGP_GND	Liverpool Ground	121.955
EGGP_TWR	Liverpool Tower	126.355
EGGP_APP	Liverpool Radar	119.855

FIX	STAR	FIX	STAR
MALUD	TIPOD3A	TNT	TIPOD2G/KEGUN2B
PENIL	TIPOD2B	PEDIG	TIPOD2H
CROFT	TIPOD1C	MONTY	TIPOD1J
POL	TIPOD1D	LESTA	KEGUN2A
DESIG	TIPOD1E	PEDIG	KEGUN2C
LESTA	TIPOD2F	MONTY	KEGUN1D

VFR

rcuits flown south not above 1500ft A

QFE = QNH - 6

Stacks

Fix	CRS/DIR	Min Alt
TIPOD	119/Right	FL060
KEGUN	006/Left	FL060

SQUAWK CODE TABLE

2201 - 2277	FA/GC/ES/LF/LP/LX		
3401 - 3457	EB/ED/EH/EL	4354 - 4377	EG
4430 - 4477	EI	3221 - 3257	C
6230 - 6247	EF/EK/EN/ES/U	4430 - 4477	K
6250 - 6257	EHAM	7620 - 7677	M
6301 - 6377	LF	0301 - 0377	OTHER
7250 - 7257	LEB/LF	2000 Uncontrolled IFR	
7310 - 7327	EH	7000 Uncontrolled VFR	

SEMI CIRCULAR

SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL

QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL

QNH	TL
977 - 994	FL070
995 - 1013	FL065
1014 - 1031	FL060
1032 - 1049	FL055

TRANS. ALT. 5000ft

SEPARATION MINIMA

Arrivals (nm)

		A	B	C	D	E	F
L	SH	A	3	4	5	5	6
E	UH	B		3	4	4	5
A	LH	C			3	3	4
D	UM	D					5
E	LM	E					4
R	L	F					3

Departures (secs)

		A	B	C	D	E	F
L	SH	A	100	120	140	160	180
E	UH	B			100	120	140
A	LH	C			80	100	120
D	UM	D					120
E	LM	E					100
R	L	F					80

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EGNM - Leeds Bradford Airport

https://wiki.xu.ivao.aero/index.php?title=Leeds_Bradford_(EGNM)

RWY	14	32
ILS	I-LF 110.9	I-LBF 110.9
TRACK	137	317

FIX	SID 14	SID 32
POL	2X	-
NELSA	-	3W
DOPEK	2X	2W
LAMIX	2X	2W

COMMUNICATIONS		
EGNM_DEL	Leeds Delivery	121.805
EGNM_TWR	Leeds Tower	120.305
EGNM_APP	Leeds Radar	134.580

Stacks		
Fix	CRS/DIR	Min Alt
LBA	141/Left	FL060-190

VFR
Circuits flown east not above 1500ft AGL
QFE = QNH - 24

EGNT - Newcastle Airport

https://wiki.xu.ivao.aero/index.php?title=Newcastle_(EGNT)

RWY	07	25
ILS	I-NWC 111.5	I-NC 111.5
TRACK	068	248

FIX	SID 07	SID 25
GIRLI	1T	1Y/3X

COMMUNICATIONS		
EGNT_GND	Newcastle Ground	121.730
EGNT_TWR	Newcastle Tower	119.705
EGNT_APP	Newcastle Radar	124.380

FIX	STAR	FIX	STAR
POL	1N	RIMTO	1N

VFR
rcuits flown south not above 1500ft A
QFE = (QNH-ADElev)/28

Stacks		
Fix	CRS/DIR	Min Alt
NEW	069/Left	2000ft
NT	119/Right	2000ft

EGFF - Glasgow Airport

https://wiki.xu.ivao.aero/index.php?title=Glasgow_(EGPF)

RWY	05	23
ILS	I-UU 110.1	1-OO 110.1
TRACK	049	229

FIX	SID 15	SID 33
FOYLE	3B	3A
LOMON	3B	3A
ROBBO	2B	2A
CLYDE	3B	3A
PTH	4B	4A
NORBO	1J	1H
LUSIV	1B	1A
TLA	6B	5A
TRN	6B	3A

COMMUNICATIONS		
EGPF_GND	Glasgow Ground	121.705
EGPF_TWR	Glasgow Tower	118.805
EGPF_APP	Glasgow Radar	119.100

FIX	STAR	FIX	STAR
AGPED	1G	BRUCE	1G
PTH	1G	ERSON	1G
APPLE	1G	BLACA	1G
RIBEL	1G		

VFR
ircuits flown north not above 1000ft A
QFE = (QNH-ADElev)/28

Stacks		
Fix	CRS/DIR	Min Alt
GOW	229/Right	FL090
GLW	229/Right	FL070
LANAK	303/Right	FL070
LIBRA	138/Right	FL070
STIRA	234/Right	FL070
TRN	218/Left	MSL

SQUAWK CODE TABLE			
2201 - 2277	FA/GC/ES/LF/LP/LX		
3401 - 3457	EB/ED/EH/EL	4354 - 4377	EG
4430 - 4477	EI	3221 - 3257	C
6230 - 6247	EF/EK/EN/ES/U	4430 - 4477	K
6250 - 6257	EHAM	7620 - 7677	M
6301 - 6377	LF	0301 - 0377	OTHER
7250 - 7257	LEB/LF	2000 Uncontrolled IFR	
7310 - 7327	EH	7000 Uncontrolled VFR	

SEMI CIRCULAR	
SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL	
QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL	
QNH	TL
977 - 994	FL080
995 - 1013	FL075
1014 - 1031	FL070
1032 - 1049	FL065

TRANS. ALT. 6000ft

SEPARATION MINIMA

Arrivals (nm)

			A	B	C	D	E	F
L	SH	A	3	4	5	5	6	8
E	UH	B		3	4	4	5	7
A	LH	C			3	3	4	6
D	UM	D						5
E	LM	E						4
R	L	F						3

Departures (secs)

			A	B	C	D	E	F
L	SH	A		100	120	140	160	180
E	UH	B				100	120	140
A	LH	C				80	100	120
D	UM	D						120
E	LM	E						100
R	L	F						80

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EGPH - Edinburgh Airport

https://wiki.xu.ivao.aero/index.php?title=Edinburgh_(EGPH)

RWY	06	24
ILS	I-VG 108.9	I-TH 108.9
TRACK	061	241

FIX	SID 06	SID 24
GOSAM	1D	1C
GRICE	4D	3C
TLA	6D	6C

COMMUNICATIONS		
EGPH_GND	Edinburgh Ground	121.755
EGPH_TWR	Edinburgh Tower	118.705
EGPH_APP	Edinburgh Radar	121.205

FIX	STAR	FIX	STAR
PTH	1G	GIRVA	1E
INPIP	1E	TUNSO	1E
AGPED	1E		

VFR
ircuits flown north not above 1000ft A
QFE = QNH - 4

Stacks		
Fix	CRS/DIR	Min Alt
STIRA	236/Right	MSL
TWEED	196/Left	MSL
EDN	241/Left	6000ft

SQUAWK CODE TABLE			
2201 - 2277	FA/GC/ES/LF/LP/LX		
3401 - 3457	EB/ED/EH/EL	4354 - 4377	EG
4430 - 4477	EI	3221 - 3257	C
6230 - 6247	EF/EK/EN/ES/U	4430 - 4477	K
6250 - 6257	EHAM	7620 - 7677	M
6301 - 6377	LF	0301 - 0377	OTHER
7250 - 7257	LEB/LF	2000 Uncontrolled IFR	
7310 - 7327	EH	7000 Uncontrolled VFR	

SEMI CIRCULAR	
SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL	
QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL	
QNH	TL
977 - 994	FL080
995 - 1013	FL075
1014 - 1031	FL070
1032 - 1049	FL065

TRANS. ALT. 6000ft

SEPARATION MINIMA

Arrivals (nm)

EAD		A	B	C	D	E	F
	SH A	3	4	5	5	6	8
	UH B		3	4	4	5	7
	LH C			3	3	4	6
	UM D						5
	LM E						4
	L F						3

Departures (secs)

EAD		A	B	C	D	E	F
	SH A		100	120	140	160	180
	UH B				100	120	140
	LH C				80	100	120
	UM D						120
	LM E						100
	L F						80

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EIDW - Dublin Airport

https://wiki.xu.ivao.aero/index.php?title=Dublin_(EIDW)

RWY	10R	28L	16	34
ILS	108.9	111.350	111.5	No ILS
TRACK	098	279	160	-

VFR

Circuits only permitted to examination and training.

QFE = (QNH-ADElev)/28

STACKS

Fix	Course/Direction	Minimum Alt
SORIN	346/Left	5000ft
ULTAG	141/Left	5000ft
KERAV	209/Right	5000ft

COMMUNICATIONS

EIDW_DEL	Dublin Delivery	122.985
EIDW_GND	Dublin Ground	121.800
EIDW_TWR	Dublin Tower	118.600
EIDW_APP	Dublin Approach	121.100

CAT C/D/E

FIX	SID 10R	SID 28L	SID 16	SID 34
BEPAN	2E	5A	3M	5G
DEXEN	2E	1A	3M	-
INKUR	6E	5A	7M	1G
LIFFY	2E	6A	7M	6G
NEVRI	6E	1A	7M	1G
OLONO	2E	5A	3M	5G
ROTEV	6E	1A	7M	1G
SUROX	6E	1A	7M	1G
PELIG	-	5A	7M	5G
PESIT	2E	5A	3M	5G

FIX	STAR 10R	STAR 28L	STAR 16	STAR 34
BAGSO	1R	2L	1K	1K
BAMLI	1R	2L	-	1K
BOYNE	1R	2L	1K	1K
BUNED	1R	2L	5U	1S
LIPGO	1R	-	2U	1S
NIMAT	1R	2L	1K	1K
OLAPO	1R	2L	4U	1K
OSGAR	1R	2L	5U	1S
SUTEX	1R	2L	5U	1S
VATRY	1R	2L	2U	1S
ABLIN	-	2L	-	-

SQUAWK CODE TABLE

0201 - 0257	Domestic	0401 - 0437	Domestic
7610 - 7617	EG		
5271 - 5277	EGJ		
7260 - 7267	LF/LE		
7601 - 7607	EN/ES/EF		
7440 - 7477	C/K/M/T/BI		
7011 - 7017	Other	2000 Uncontrolled IFR	
0270 - 0277	EH/EB/EL/EG/EC	7000 Uncontrolled VFR	

SEMI CIRCULAR

SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL

QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL

QNH	TL
<977	FL075
977-994	FL070
995-1012	FL065
>1013	FL060

TRANS. ALT. 5000ft

SEPARATION MINIMA

Arrivals (nm)

		A	B	C	D	E	F
L	SH	A	3	4	5	5	6	8
E	UH	B		3	4	4	5	7
A	LH	C			3	3	4	6
D	UM	D						5
E	LM	E						4
R	L	F						3

Departures (secs)

		A	B	C	D	E	F
L	SH	A		100	120	140	160	180
E	UH	B				100	120	140
A	LH	C				80	100	120
D	UM	D						120
E	LM	E						100
R	L	F						80

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EINN - Shannon Airport

https://wiki.xu.ivao.aero/index.php?title=Shannon_(EINN)

RWY	06	24
ILS	109.5	110.950
TRACK	056	237

COMMUNICATIONS		
EINN_GND	Shannon Ground	121.800
EINN_TWR	Shannon Tower	118.700
EINN_APP	Shannon Approach	121.400

FIX	SID 06	SID 24
ABAGU	3B	3A
AGINI	3B	3A
BUNON	3B	-
DIGAN	-	3A
ERABI	3B	3A
KURUM	3B	3A
LUNIG	3B	3A
LUPOR	3B	-
MOMIN	3B	3A
OSGAR	3B	-
PELIG	3B	-
TOMTO	-	3A
UNBEG	3B	3A

FIX	STAR 06	STAR 24
AGINI	2D	2E
BUNON	3D	2E
DIGAN	2D	2E
ERABI	3D	2E
KURUM	2D	2E
LUPOR	3D	2E
MOMIN	3D	2E
RIKUL	2D	2E
TIPUR	2D	2E
UNBEG	3D	2E

VFR

Circuits flown north not above 1000ft AGL

QFE = (QNH-ADElev)/28

Stacks

Fix	CRS/DIR	Min Alt
DERAG	238/Right	3000ft
ELPOM	058/Left	3000ft

SQUAWK CODE TABLE

0201 - 0257	Domestic	0401 - 0437	Domestic
7610 - 7617	EG		
5271 - 5277	EGJ		
7260 - 7267	LF/LE		
7601 - 7607	EN/ES/EF		
7440 - 7477	C/K/M/T/BI		
7011 - 7017	Other	2000	Uncontrolled IFR
0270 - 0277	EH/EB/EL/EG/EC	7000	Uncontrolled VFR

SEMI CIRCULAR

SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL

QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL

QNH	TL
<977	FL075
977-994	FL070
995-1012	FL065
>1013	FL060

TRANS. ALT. 5000ft

SEPARATION MINIMA

Arrivals (nm)

		A	B	C	D	E	F
L	SH	A	3	4	5	5	6	8
E	UH	B		3	4	4	5	7
A	LH	C			3	3	4	6
D	UM	D						5
E	LM	E						4
R	L	F						3

Departures (secs)

		A	B	C	D	E	F
L	SH	A	100	120	140	160	180
E	UH	B			100	120	140
A	LH	C			80	100	120
D	UM	D					120
E	LM	E					100
R	L	F					80

EICK - Cork Airport

https://wiki.xu.ivao.aero/index.php?title=Cork_(EICK)

RWY	07	25	16	34
ILS	114.6	114.6	109.9	109.150
TRACK	070	244	164	344

VFR

See local documentation for circuit info.

QFE = (QNH-ADElev)/28

STACKS

Fix	Course/Direction	Minimum Alt
GINGI	245/Left	3000ft
GOSDA	345/Left	3000ft
ROVAL	165/Right	3000ft
UPLOM	071/Right	3500ft

COMMUNICATIONS

EICK_GND	Cork Ground	121.800
EICK_TWR	Cork Tower	118.600
EICK_APP	Cork Approach	121.100

FIX	CAT A/B SID 07	SID 25	SID 16	SID 34	FIX	CAT C/D/E SID 07	SID 25	SID 16	SID 34
ELTIG	1M	1K	1Q	1T	ELTIG	1P	1L	1S	1N
ERTER	1M	1K	-	1T	ERTER	1P	1L	1S	1N
GOTEM	1M	1K	1Q	1T	GOTEM	1P	1L	1S	1N
KURUM	1M	1K	1Q	-	KURUM	1P	1L	1S	1N
ORTOM	1M	1K	-	-	ORTOM	1P	1L	1S	1N
SOVIX	1M	1K	-	-	SOVIX	1P	1L	1S	1N
TISMO	1M	1K	1Q	1T	TISMO	1P	1L	1S	1N
VAPAL	1M	1K	1Q	1T	VAPAL	1P	1L	1S	1N

FIX	STAR 07	STAR 25	STAR 16	STAR 34
ELTIG	1F	1H	1R	1G
ERTER	1F	1H	1R	1G
GOTEM	1F	1H	1R	1G
KURUM	1F	1H	1R	1G
ORTOM	1F	1H	1R	1G
SOVIX	1F	1H	1R	1G
TISMO	1F	1H	1R	1G
VAPAL	1F	1H	1R	1G

United Kingdom & Ireland Quickview based on EHAA Quickview by Coen Dorrestein and Justin Heun of The Netherlands Division. Modified with their kind permission.

SQUAWK CODE TABLE

0201 - 0257	Domestic	0401 - 0437	Domestic
7610 - 7617	EG		
5271 - 5277	EGJ		
7260 - 7267	LF/LE		
7601 - 7607	EN/ES/EF		
7440 - 7477	C/K/M/T/BI		
7011 - 7017	Other	2000	Uncontrolled IFR
0270 - 0277	EH/EB/EL/EG/EC	7000	Uncontrolled VFR

SEMI CIRCULAR

SOUTH/WEST	EVEN
NORTH/EAST	ODD

MSL

QNH	Level
<977	FL090
977-1012	FL080
>1012	FL070

TRANSITION LEVEL

QNH	TL
<977	FL075
977-994	FL070
995-1012	FL065
>1013	FL060

TRANS. ALT. 5000ft

SEPARATION MINIMA

Arrivals (nm)

			A	B	C	D	E	F
L	SH	A	3	4	5	5	6	8
E	UH	B		3	4	4	5	7
A	LH	C			3	3	4	6
D	UM	D						5
E	LM	E						4
R	L	F						3

Departures (secs)

			A	B	C	D	E	F
L	SH	A		100	120	140	160	180
E	UH	B				100	120	140
A	LH	C				80	100	120
D	UM	D						120
E	LM	E						100
R	L	F						80