

SIDs and STARs excluded from Universal Avionics navigation databases

All Universal Avionics FMSs have a limit of 99 SIDs and 99 STARs per airport. The procedures selected to be retained in the Universal Avionics database are based on customer input. RNAV procedures are given priority due to PRNAV requirements.

SIDs not included in Universal Avionics navigation databases:

Barcelona, Catalonia, Spain (LEBL):

CLE1R	CLE1S	CLE1T	DIPE1B	DIPE1D	DIPE1J
DIPE1K	DIPE1P	DIPE1R	DIPE2F	DIPE3Q	DUNE2J
DUNE2K	DUNE3S	DUNE3T	DUNE4B	DUNE4F	DUNE4P
DUNE4R	DUNE5D	DUNE7Q	GRAU2A	GRAU2J	GRAU2K
LOBA2A	LOBA2J	LOBA2K	LOBA3S	LOBA3T	LOBA3Z
LOBA4F	LOBA4P	LOBA4R	LOBA6B	LOBA7D	LOBA8Q
LOTO2J	LOTO2S	LOTO2T	LOTO3K	LOTO3R	LOTO4B
LOTO4P	LOTO5F	LOTO6D	LOTO7Q	REBU1T	REBU3Q
SENI2J	SENI2S	SENI2T	SENI3K	SENI4P	SENI5F
SENI5R	SENI6B	SENI7Q	SENI9D	VIBO1J	VIBO1P
VIBO1R	VIBO1S	VIBO1T	VIBO3Q		

Paris, France, Paris Le Bourget (LFPB):

PV6C	PV6J	RANU6C	RANU6F	RANU6J	RANU6M
RANU6P	RANU6Q				

Paris, France, Paris Charles de Gaulle (LFPG):

AGOP6A	AGOP6B	AGOP6D	AGOP6E	AGOP6G	AGOP6H
AGOP6K	AGOP6L	AGOP6Z	ERIX6L	ERIX6Z	LANV6A
LANV6B	LANV6D	LANV6E	LANV6G	LANV6H	LANV6K
LANV6L	LATR6A	LATR6B	LATR6D	LATR6E	LATR6G
LATR6H	LATR6K	LATR6L	LATR6Z	MONO6A	MONO6B
MONO6D	MONO6E	MONO6G	MONO6H	MONO6K	MONO6L
MONO6Z	OKAS6A	OKAS6B	OKAS6D	OKAS6E	OKAS6G
OKAS6H	OKAS6K	OKAS6L	OKAS6Z	PILU6A	PILU6B
PILU6D	PILU6E	PILU6G	PILU6H	PILU6K	PILU6L
PILU6Z	PO6B	PO6E	PO6H	PO6L	

Paris, France, Orly (LFPO):

ATRE2E	ATRE2F	ATRE2G	ATRE2H	ATRE2Q	ATRE2R
ATRE2S	ATRE2W	ATRE2X	ATRE2Y	BUBL2E	BUBL2F
BUBL2G	BUBL2H	BUBL2Q	BUBL2R	BUBL2S	BUBL2W
BUBL2X	BUBL2Y	DIKO2E	DIKO2F	DIKO2G	DIKO2H
DIKO2Q	DIKO2R	DIKO2S	DIKO2W	DIKO2X	DIKO2Y
DORD2E	DORD2F	DORD2G	DORD2H	DORD2Q	DORD2R
DORD2S	DORD2W	DORD2X	DORD2Y	LATR2Y	OKAS2E
OKAS2F	OKAS2G	OKAS2H	OKAS2Q	OKAS2R	OKAS2S
OKAS2W	OKAS2X	OKAS2Y	PG2E	PG2F	PG2G
PG2H	PG2Q	PG2R	PG2S	PG2W	PG2X

PG2Y	PILU2E	PILU2F	PILU2G	PILU2H	PILU2Q
PILU2R	PILU2S	PILU2W	PILU2X	PILU2Y	RANU2E
RANU2F	RANU2G	RANU2H	RANU2Q	RANU2R	RANU2S
RANU2W	RANU2X	RANU2Y			

Antalya, Turkey (LTAI):

VAPE1K	VAPE1L	VEME1F	VEME1J	VEME1K	VEME1L
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Suvarnabhumi Airport, Racha Thewa, Thailand (VTBS):

NOBE1S	NOBE1T	NOBE1U	NOBE2E	NOBE2F	NOBE2G
NOBE2H	NOBE2J	NOBE2K	NUNL1E	NUNL1F	NUNL1G
NUNL1H	NUNL1J	NUNL1K	NUNL1P	NUNL1Q	NUNL1R
NUNL1S	NUNL1T	NUNL1U	OLVU1E	OLVU1F	OLVU1G
OLVU1H	OLVU1J	OLVU1K	PAST1E	PAST1F	PAST1G
PAST1H	PAST1J	PAST1K	REGO1E	REGO1F	REGO1G
REGO1H	REGO1J	REGO1K	REGO1P	REGO1Q	REGO1R
REGO1S	REGO1T	REGO1U	RYN1E	RYN1F	RYN1G
RYN1H	RYN1J	RYN1K	RYN1P	RYN1Q	RYN1R
RYN1S	RYN1T	RYN1U	SELK1E	SELK1F	SELK1G
SELK1H	SELK1J	SELK1K	SELK1P	SELK1Q	SELK1R
SELK1S	SELK1T	SELK1U	SEMB1P	SEMB1Q	SEMB1R
SEMB1S	SEMB1T	SEMB1U	SEMB2E	SEMB2F	SEMB2G
SEMB2H	SEMB2J	SEMB2K	TARE1E	TARE1F	TARE1G
TARE1H	TARE1J	TARE1K	UGUV1E	UGUV1F	UGUV1G
UGUV1H	UGUV1J	UGUV1K	UKER1E	UKER1F	UKER1G
UKER1H	UKER1J	UKER1K	VANK1E	VANK1F	VANK1G
VANK1H	VANK1J	VANK1K			

PR of China, Shanghai/Pudong (ZSPD):

SAS84D	SAS91D	SAS92D	SAS94D	SUR01D	SUR02D
SUR03D	SUR04D	SUR11D	SUR12D	SUR81D	SUR82D
SUR91D	SUR92D	SUR93D	SUR94D	SUR95D	

STARs not included in Universal Avionics navigation databases:

New Delhi, India, Indira Gandhi International (VIDP):

MUPI7P	POSI7A	POSI7B	POSI7C	POSI7D	POSI7E
POSI7F	POSI7G	POSI7H	PUMO7A	PUMO7B	PUMO7C
PUMO7D	PUMO7E	PUMO7F	PUMO7G	PUMO7H	PUMO7L
PUMO7M	PUMO7N	PUMO7P	PUMO7Q	PUMO7R	PUMO7S
PUMO7T	SP7A	SP7B	SP7C	SP7D	SP7E
SP7F	SP7G	SP7H	SP7L	SP7M	SP7N
SP7P	UKAS7A	UKAS7B	UKAS7C	UKAS7D	UKAS7E
UKAS7F	UKAS7G	UKAS7H	UPTE7A	UPTE7B	UPTE7C
UPTE7D	UPTE7E	UPTE7F	UPTE7G	UPTE7H	UPTE7L
UPTE7M	UPTE7N	UPTE7P			