

Version 1.19
Nürnberg Quickview
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Standard Instrument Departure Routes (SIDs)						
EDDN	28	10	EDQM	26	08	↓Climb↓
BOLSI	1G	1C	ABERU	2T	1S	FL 70
ERETO	1G	1C	KULOK	2T	1S	5000ft
ERL Erlangen	1G	1C	LASGA	2T	1S	FL 70
RODIS	1G	1C	PEROX	2T	1S	FL 70
SUKAD	1G	1C	TABAT	2T	1S	FL 70
SULUS	1G	1C	EDQC	30		12
↑ Initial Climb FL 70 ↑			LASGA	1W		3E
NUB Nürnberg	1B	1A	LONLI	3W		4E
↑ Initial Climb 6000ft ↑			↑ Initial Climb 5000ft ↑			
EDQD	24	06	EDQA	21		03
ABERU	3G	4R	ANELA	1W		2E
ANELA	3G	4R	SULUS	1W		1E
KULOK	3G	4R	↑ Initial Climb 5000ft ↑			
LONLI	3G	4R				
PIVIR	2G	3R				
↑ Initial Climb FL 70 ↑						

EDDN Parking Positions	
Position	Types
9 - 16	MD80/90, A320, B737
30 - 35	CRJ, ERJ, Dash, ATR, Avro-RJ
1 – 6, 26 - 28	Fracht
27E, 26 - 28	Heavy
S4, T2, S3	General Aviation

Relevant ATC Stations		
Station	Callsign	Frequency
EDMM_CTR	München Radar	134.150
EDMM_N	München Radar	118.235
EDMM_ALB	München Radar	129.100
EDMM_S	München Radar	132.555
EDDN_APP	München Radar	129.525
EDDN_TWR	Nürnberg Tower	118.305
EDDN_GND	Nürnberg Ground	121.760
EDQM_TWR	Hof Tower	124.355
EDQD_TWR	Bayreuth Information	127.530
EDQC_TWR	Coburg Information	128.680

Runway Information						
RWY	HDG	TORA	ILS	Frequency	CAT	Missed
10	097	2700m	INUE	109.55	I	5000ft NUB
28	277	2700m	INUW	109.1	I/II/III	5000ft NUB
ICAO	RWY	HDG	TORA	APCH	Missed	
EDQM	26	264	1420m	RNP	3800ft HOF	
EDQM	08	084	1240m	RNP	3800ft HOF	
EDQD	06	058	1034m	RNP	3600ft VADKO	
EDQC	30	298	632m	RNAV (GPS)	5000ft LONLI	
EDQA	21	213	1104m	RNP	3500ft SULUS	
EDQA	03	033	1104m	RNP	3500ft SULUS	

Level Assignments				
Origin	Routing	Dest.	Level	Receiving
EDDN	SULUS, ERETO	any	FL 130	EDMM_HAL
EDDN	BOLSI, RODIS	any	FL 130	EDMM_ALB
EDDN	SUKAD	any	FL 130	EDGG_DKB
any	OKG	LKKV	FL 120	LKKV_APP