

LDDU - Dubrovnik

Airport details

State	Dubrovnik-Neretva County
Country	Croatia
Region	LD
Elevation	524ft (160m)
Timezone	GMT +1
Coordinates	42.56135, 18.26824
Type	land
ICAO code	LDDU
IATA code	DBV
FAA code	n/a

Runway info

Runway 11 / 29	
length	3226m (10584ft)
bearing	112° / 292°
width	45m (148ft)
surface	asphalt
displacement threshold	82m (269ft) / 0m (0ft)
blast zone	98m (322ft) / 67m (220ft)

Communication

Dubrovnik ATIS	118.425
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Dubrovnik Dubrovnik Tower	129.500
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Dubrovnik Dubrovnik Tower	129.500
Dubrovnik Dubrovnik Radar	123.600
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Approach frequencies

ILS-cat-I	11	110.1	18.00mi
3° GS	11	110.1	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
DBK	DUBROVNIK VOR/DME	0.6	129.2°	115.40
GR	GRUDA (DUBROVNIK) NDB	2.6	111.5°	414
CV	CAVTAT (DUBROVNIK) NDB	2.8	293.2°	397
KLP	KOLOCEP NDB	12.7	293.5°	318
RO	TIVAT NDB	15.2	116.2°	332
TAZ	TIVAT NDB	28.9	117.6°	345
NIK	NIKSIC NDB	31.7	71.8°	302
GAC	GACKO NDB	37.1	26.4°	370
DAN	PODGORICA NDB	37.8	91°	312
DNC	MOSTAR NDB	39.2	323.8°	425
MA	MOSTAR NDB	43.4	327.7°	355
POD	PODGORICA NDB	44.9	99.9°	335
MSR	MOSTAR VOR/DME	45.7	329.4°	116.90
GO	PODGORICA NDB	46.1	105°	420

Departure and arrival routes

Transition altitude	10000ft
Transition level	11000ft

SID end points	distance	outbound direction
RW11		
MOKU5C, MOKU2E	11.5	118°
RIGV2W	17.5	186°
BEVI4C	37.8	187°
LOKR3C	19.5	237°
AMUG4C, AMUG2F, AMUG2E	30.2	269°
RW29		
MOKU4D, MOKU1V	11.5	118°
BEVI3D	37.8	187°
LOKR2D	19.5	237°
AMUG2D	30.2	269°
ORAK1V	47.2	269°
LASD1V, LASD2D	51.2	281°
DOPU4D	19.3	295°
NERA1V, NERA9D	38.0	295°

STAR starting points	distance	inbound direction
ALL		

RW11	BEVI3A	37.8	7°
	LOKR2A	19.5	57°
	AMUG2A	30.2	89°
	NERA8A	38.0	115°
	MOKU4A	11.5	298°
RW29	BEVI2Z	37.8	7°
	LOKR2Z	19.5	57°
	ORAK2Z	47.2	89°
	NERA2Z, NERA2X	38.0	115°
	SIPA2Z	62.9	116°
	TIKS2Z	50.1	116°
	MOKU3Z	11.5	298°
RW29	BEVI1Y	37.8	7°
	AIOS1Y	59.1	58°
	ORAK1Y	47.2	89°
	NERA1Y	38.0	115°
	TIKS1Y	50.1	116°
	SIPA1Y	62.9	116°
	MOKU1Y	11.5	298°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AIOS1Y	OLEGU	VHF	right	294 (114)°	> 4000ft	1.0min timed	230
AMUG2A	KLP	FIX	right	288 (108)°	> 4000ft	DME 3.7mi	210
BEVI1Y	OLEGU	VHF	right	294 (114)°	> 4000ft	1.0min timed	230
BEVI2Z	PILAP	VHF	right	277 (97)°	> 5000ft	1.0min timed	210
BEVI3A	D1820	VHF	left	182 (2)°	> 4000ft	DME 4.0mi	210
BEVI3A	KLP	FIX	right	288 (108)°	> 4000ft	DME 3.7mi	210
LOKR2A	KLP	FIX	right	288 (108)°	> 4000ft	DME 3.7mi	210
LOKR2Z	PILAP	VHF	right	277 (97)°	> 5000ft	1.0min timed	210
MOKU1Y	OLEGU	VHF	right	294 (114)°	> 4000ft	1.0min timed	230
MOKU3Z	PILAP	VHF	right	277 (97)°	> 5000ft	1.0min timed	210
MOKU4A	KLP	FIX	right	288 (108)°	> 4000ft	DME 3.7mi	210
NERA1Y	OLEGU	VHF	right	294 (114)°	> 4000ft	1.0min timed	230
NERA2X	NERRA	VHF	right	300 (120)°	> 5000ft	1.0min timed	250
NERA2X	PILAP	VHF	right	277 (97)°	> 5000ft	1.0min timed	210
NERA2Z	NERRA	VHF	right	300 (120)°	> 5000ft	1.0min timed	250
NERA2Z	PILAP	VHF	right	277 (97)°	> 5000ft	1.0min timed	210
NERA8A	KLP	FIX	right	288 (108)°	> 4000ft	DME 3.7mi	210
ORAK1Y	OLEGU	VHF	right	294 (114)°	> 4000ft	1.0min timed	230
ORAK2Z	ORAKA	VHF	right	269 (89)°	> 5000ft	1.0min timed	250
ORAK2Z	PILAP	VHF	right	277 (97)°	> 5000ft	1.0min timed	210
SIPA1Y	OLEGU	VHF	right	294 (114)°	> 4000ft	1.0min timed	230
SIPA2Z	PILAP	VHF	right	277 (97)°	> 5000ft	1.0min timed	210
TIKS1Y	OLEGU	VHF	right	294 (114)°	> 4000ft	1.0min timed	230

TIKS2Z PILAP VHF right 277 (97)° > 5000ft 1.0min timed 210

*) magnetic outbound (inbound) holding course

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