

WADD - Denpasar-bali Island - Denpasar Ngurah Rai Intl

Airport details

State	Bali
Country	Indonesia
Region	WA
Elevation	14ft (4m)
Timezone	GMT +8
Coordinates	-8.75094, 115.16592
Type	land
ICAO code	WADD
IATA code	DPS
FAA code	n/a

Runway info

Runway 09 / 27	
length	2997m (9833ft)
bearing	88° / 268°
width	45m (148ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)

Communication

Denpasar Ngurah Rai Intl ATIS	126.200
Denpasar Ngurah Rai Intl ATIS	126.200
Denpasar Ngurah Rai Intl ATIS	126.200
Denpasar Ngurah Rai Intl ATIS	126.200
Denpasar Ngurah Rai Intl NGURAH GND	118.900
Denpasar Ngurah Rai Intl NGURAH GND	118.900
Denpasar Ngurah Rai Intl NGURAH GND	118.900
Denpasar Ngurah Rai Intl NGURAH GND	118.900
Denpasar Ngurah Rai Intl NGURAH TWR	118.500
Denpasar Ngurah Rai Intl NGURAH TWR	118.100
Denpasar Ngurah Rai Intl NGURAH TWR	118.100
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Denpasar Ngurah Rai Intl NGURAH TWR	118.100
Denpasar Ngurah Rai Intl APPROACH	119.300
Denpasar Ngurah Rai Intl APPROACH	119.700
Denpasar Ngurah Rai Intl APPROACH	119.300
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Approach frequencies

ILS-cat-I	27	110.3	18.00mi
3° GS	27	110.3	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
BLI	BALI (DEN PASAR) VOR/DME	0.1	278°	116.20
BS	BANYUWANGI NDB	55.8	297.7°	395

Departure and arrival routes

Transition altitude	11000ft
Transition level	13000ft

SID end points	distance	outbound direction
RW09		
MALG1A	115.6	13°
GAJA3A	115.4	24°
PEDE3A	115.1	50°
PIKA1A	114.8	69°
BIMO1C	33.7	69°
PEBG1A, PEBG1B	114.3	84°
ANGS3A	114.7	101°
PALB1A	114.7	106°
SRIT3A	114.9	121°
GAGA3A	115.1	137°
MALE3A	115.3	152°
MURA3A	115.5	164°
JALA3A	115.6	180°

RW27	SRON1A	49.0	292°
	OKAN1B, OKAN1A	87.8	313°
	BORG1A	88.1	324°
	AGUD1A	89.9	330°
	DOBM1A	115.6	357°
	MALG1B	115.6	13°
	GAJA4B	115.4	24°
	PEDE4B	115.1	50°
	PAT12C	36.6	57°
	PIKA1B	114.8	69°
	PEBG1C, PEBG1D	114.3	84°
	ANGS3B	114.7	101°
	PALB1B	114.7	106°
	SRIT3B	114.9	121°
	GAGA3B	115.1	137°
	MALE3B	115.3	152°
	MURA4B	115.5	164°
	JALA3B	115.6	180°
	SRON2B	49.0	292°
	OKAN2D, OKAN2C	87.8	313°
	BORG1B	88.1	324°
	AGUD1B	89.9	330°
	DOBM1B	115.6	357°

STAR starting points

RW09

distance

inbound direction

RW09	JALA3C	115.6	0°
	KIDU1A	57.5	75°
	MOV1E	87.2	120°
	UDON1A	129.4	144°
	AGUD1C	89.9	150°
	DOBM1C	115.6	177°
	MALG1C	115.6	193°
	GAJA3C	115.4	204°
	PEDE3C	115.1	230°
	PIKA1C	114.8	249°
	PEBG1E, PEBG1G	114.3	264°
	ANGS3C	114.7	281°
	PALB1C	114.7	286°
	SRIT3C	114.9	301°
	GAGA3C	115.1	317°
	MALE3C	115.3	332°
	MURA3C	115.5	344°
RW27	JALA3D	115.6	0°
	KIDU1B	57.5	75°
	MOV1F	87.2	120°

UDON1B	129.4	144°
AGUD1D	89.9	150°
DOBM1D	115.6	177°
MALG1D	115.6	193°
GAJA3D	115.4	204°
PEDE3D	115.1	230°
PIKA1D	114.8	249°
PEBG1F	114.3	264°
ANGS3D	114.7	281°
PALB1D	114.7	286°
SRIT3D	114.9	301°
GAGA3D	115.1	317°
MALE3D	115.3	332°
MURA3D	115.5	344°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
AGUD1C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
AGUD1C	NINAM	VHF	right	336 (156)°	10000ft - 14000ft	1.0min timed	ICAO rules
AGUD1D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
AGUD1D	DUDAS	VHF	left	316 (136)°	18000ft - 23000ft	1.5min timed	ICAO rules
AGUD1D	SOTNA	VHF	left	269 (89)°	14000ft - 17000ft	1.0min timed	ICAO rules
ANGS3C	GUROL	VHF	right	90 (270)°	17000ft - 23000ft	1.5min timed	ICAO rules
ANGS3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
ANGS3C	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
ANGS3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
ANGS3D	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
DOBM1C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
DOBM1C	NINAM	VHF	right	336 (156)°	10000ft - 14000ft	1.0min timed	ICAO rules
DOBM1C	SUGSO	VHF	right	55 (235)°	15000ft - 19000ft	1.5min timed	ICAO rules
DOBM1D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
DOBM1D	KEPIK	VHF	right	55 (235)°	15000ft - 18000ft	1.5min timed	ICAO rules
DOBM1D	SOANG	VHF	right	346 (166)°	19000ft - 23000ft	1.5min timed	ICAO rules

GAGA3C	GUROL	VHF	right	90 (270)°	17000ft - 23000ft	1.5min timed	ICAO rules
GAGA3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
GAGA3C	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
GAGA3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
GAGA3D	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
GAGA3D	UMANG	VHF	right	178 (358)°	8000ft - 23000ft	1.0min timed	ICAO rules
GAJA3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
GAJA3C	NINAM	VHF	right	336 (156)°	10000ft - 14000ft	1.0min timed	ICAO rules
GAJA3C	SUGSO	VHF	right	55 (235)°	15000ft - 19000ft	1.5min timed	ICAO rules
GAJA3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
GAJA3D	KEPIK	VHF	right	55 (235)°	15000ft - 18000ft	1.5min timed	ICAO rules
GAJA3D	SOANG	VHF	right	346 (166)°	19000ft - 23000ft	1.5min timed	ICAO rules
JALA3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
JALA3C	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
JALA3C	SAKMI	VHF	left	170 (350)°	17000ft - 23000ft	1.5min timed	ICAO rules
JALA3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
JALA3D	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
JALA3D	UMANG	VHF	right	178 (358)°	8000ft - 23000ft	1.0min timed	ICAO rules
KIDU1A	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
KIDU1A	LUSPI	VHF	right	245 (65)°	5000ft - 11000ft	1.0min timed	ICAO rules
KIDU1B	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
KIDU1B	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
MALE3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
MALE3C	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
MALE3C	SAKMI	VHF	left	170 (350)°	17000ft - 23000ft	1.5min timed	ICAO rules
MALE3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules

MALE3D	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
MALE3D	UMANG	VHF	right	178 (358)°	8000ft - 23000ft	1.0min timed	ICAO rules
MALG1C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
MALG1C	NINAM	VHF	right	336 (156)°	10000ft - 14000ft	1.0min timed	ICAO rules
MALG1C	SUGSO	VHF	right	55 (235)°	15000ft - 19000ft	1.5min timed	ICAO rules
MALG1D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
MALG1D	KEPIK	VHF	right	55 (235)°	15000ft - 18000ft	1.5min timed	ICAO rules
MALG1D	SOANG	VHF	right	346 (166)°	19000ft - 23000ft	1.5min timed	ICAO rules
MOVM1E	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
MOVM1E	LUSPI	VHF	right	245 (65)°	5000ft - 11000ft	1.0min timed	ICAO rules
MOVM1E	SAREK	VHF	right	288 (108)°	15000ft - 23000ft	1.5min timed	ICAO rules
MOVM1F	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
MOVM1F	DUDAS	VHF	left	316 (136)°	18000ft - 23000ft	1.5min timed	ICAO rules
MOVM1F	SOTNA	VHF	left	269 (89)°	14000ft - 17000ft	1.0min timed	ICAO rules
MURA3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
MURA3C	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
MURA3C	SAKMI	VHF	left	170 (350)°	17000ft - 23000ft	1.5min timed	ICAO rules
MURA3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
MURA3D	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
MURA3D	UMANG	VHF	right	178 (358)°	8000ft - 23000ft	1.0min timed	ICAO rules
PALB1C	GUROL	VHF	right	90 (270)°	17000ft - 23000ft	1.5min timed	ICAO rules
PALB1C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
PALB1C	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
PALB1D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
PALB1D	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
PEBG1E	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules

PEBG1E	LUSPI	VHF	right	245 (65)°	5000ft - 11000ft	1.0min timed	ICAO rules
PEBG1F	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
PEBG1F	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
PEBG1G	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
PEBG1G	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
PEDE3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
PEDE3C	NINAM	VHF	right	336 (156)°	10000ft - 14000ft	1.0min timed	ICAO rules
PEDE3C	SUGSO	VHF	right	55 (235)°	15000ft - 19000ft	1.5min timed	ICAO rules
PEDE3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
PEDE3D	KEPIK	VHF	right	55 (235)°	15000ft - 18000ft	1.5min timed	ICAO rules
PIKA1C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
PIKA1C	NINAM	VHF	right	336 (156)°	10000ft - 14000ft	1.0min timed	ICAO rules
PIKA1C	SUGSO	VHF	right	55 (235)°	15000ft - 19000ft	1.5min timed	ICAO rules
PIKA1D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
PIKA1D	KEPIK	VHF	right	55 (235)°	15000ft - 18000ft	1.5min timed	ICAO rules
SRIT3C	GUROL	VHF	right	90 (270)°	17000ft - 23000ft	1.5min timed	ICAO rules
SRIT3C	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
SRIT3C	KOBRA	VHF	left	176 (356)°	10000ft - 16000ft	1.0min timed	ICAO rules
SRIT3D	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
SRIT3D	TOKUL	VHF	left	114 (294)°	8000ft - 14000ft	1.0min timed	ICAO rules
UDON1A	KHUTA	VHF	right	268 (88)°	> 3000ft	1.0min timed	ICAO rules
UDON1A	NINAM	VHF	right	336 (156)°	10000ft - 14000ft	1.0min timed	ICAO rules
UDON1B	BENOA	VHF	left	86 (266)°	> 3000ft	1.0min timed	ICAO rules
UDON1B	DUDAS	VHF	left	316 (136)°	18000ft - 23000ft	1.5min timed	ICAO rules
UDON1B	SOTNA	VHF	left	269 (89)°	14000ft - 17000ft	1.0min timed	ICAO rules

*) magnetic outbound (inbound) holding course

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