

ZGNN - Nanning - Wuxu

Airport details

State	Guangxi
Country	China
Region	ZG
Elevation	418ft (127m)
Timezone	GMT +8
Coordinates	22.61000, 108.17333
Type	land
ICAO code	ZGNN
IATA code	NNG
FAA code	n/a

Runway info

Runway 05 / 23	
length	3203m (10509ft)
bearing	49° / 229°
width	60m (197ft)
surface	asphalt
blast zone	100m (328ft) / 100m (328ft)

Communication

No airport communication available for ZGNN

Approach frequencies

ILS-cat-I	23	110.9	18.00mi
ILS-cat-I	05	108.9	18.00mi
3° GS	23	110.9	18.00mi
3° GS	05	108.9	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
WUY	NANNING VOR/DME	1.9	224°	112.40

Departure and arrival routes

Transition altitude	10262ft
Transition level	11811ft

SID end points	distance	outbound direction
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RW05

LBN09D, LBN08D, LBN01D	87.6	40°
GYA09D, GYA01D, GYA08D	240.3	84°
BHY01D, BHY09D, BHY08D	93.1	129°
LON02D, LON09D, LON08D, LON01D	73.9	259°
BSE08D, BSE01D, BSE02D, BSE09D	114.1	310°

RW23

LBN19D, LBN18D, LBN11D	87.6	40°
GYA19D, GYA18D, GYA11D	240.3	84°
BHY18D, BHY11D, BHY19D	93.1	129°
LON18D, LON11D, LON19D	73.9	259°
BSE11D, BSE12D, BSE18D, BSE19D	114.1	310°

STAR starting points**distance****inbound direction****RW05**

LON08A, LON09A, LON01A, LON02A	73.9	79°
BSE09A, BSE08A, BSE02A, BSE01A	114.1	130°
LBN01A, LBN08A, LBN09A	87.6	220°
GYA01A	240.3	264°
BHY01A, BHY09A, BHY08A, BHY02A	93.1	309°

RW23

LON19A, LON18A, LON11A	73.9	79°
BSE19A, BSE18A, BSE12A, BSE11A	114.1	130°
LBN18A, LBN11A, LBN12A	87.6	220°
GYA11A, GYA12A	240.3	264°
BHY19A, BHY18A, BHY12A, BHY11A	93.1	309°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
BHY01A	A	NDB	right	265 (85)°	12800ft - 41100ft	DME 10.8mi	240
BHY02A	A	NDB	right	265 (85)°	12800ft - 41100ft	DME 10.8mi	240
BHY02A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
BHY08A	NN463	VHF	right	100 (280)°	> 9280ft	1.0min timed	250
BHY09A	NN456	VHF	left	116 (296)°	> 7310ft	1.0min timed	250
BHY11A	C	NDB	left	214 (34)°	> 9850ft	1.0min timed	205
BHY12A	C	NDB	left	214 (34)°	> 9850ft	1.0min timed	205
BHY12A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
BHY18A	NN463	VHF	right	100 (280)°	> 9280ft	1.0min timed	250

BHY19A	NN552	VHF	right	152 (332)°	> 9280ft	1.0min timed	250
BSE02A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
BSE08A	NN463	VHF	right	100 (280)°	> 9280ft	1.0min timed	250
BSE09A	NN452	VHF	right	318 (138)°	> 7310ft	1.0min timed	250
BSE12A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
BSE18A	NN463	VHF	right	100 (280)°	> 9280ft	1.0min timed	250
BSE19A	NN451	VHF	left	292 (112)°	> 9280ft	1.0min timed	250
GYA01A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
GYA12A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
LBN01A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
LBN08A	NN463	VHF	right	100 (280)°	> 9280ft	1.0min timed	250
LBN09A	NN471	VHF	right	47 (227)°	> 9280ft	1.0min timed	250
LBN12A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
LBN18A	NN558	VHF	left	39 (219)°	> 7310ft	1.0min timed	250
LON02A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
LON08A	NN463	VHF	right	100 (280)°	> 9280ft	1.0min timed	250
LON09A	NN469	VHF	left	260 (80)°	> 6330ft	1.0min timed	250
LON11A	WUY	NDB	left	73 (253)°	> 5340ft	1.0min timed	ICAO rules
LON18A	NN463	VHF	right	100 (280)°	> 9280ft	1.0min timed	250
LON19A	NN469	VHF	left	260 (80)°	> 6330ft	1.0min timed	250

*) magnetic outbound (inbound) holding course

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