

ZUGY - Guiyang - Longdongbao

Airport details

State	Guizhou
Country	China
Region	ZP
Elevation	3735ft (1138m)
Timezone	GMT +8
Coordinates	26.53667, 106.80000
Type	land
ICAO code	ZUGY
IATA code	KWE
FAA code	n/a

Runway info

Runway 01 / 19	
length	3213m (10541ft)
bearing	11° / 191°
width	60m (197ft)
surface	concrete
blast zone	255m (837ft) / 255m (837ft)

Communication

LONGDONGBAO GUIYANG TWR	118.300
LONGDONGBAO GUIYANG TWR	130.000
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LONGDONGBAO GUIYING APP	126.050
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LONGDONGBAO GUIYING APP	119.450
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Approach frequencies

ILS-cat-II	19R	109.3	18.00mi
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ILS-cat-I	19L	111.55	18.00mi
ILS-cat-I	01L	111.1	18.00mi
ILS-cat-I	01R	111.35	18.00mi
3° GS	19L	111.55	18.00mi
3° GS	01L	111.1	18.00mi
3° GS	19R	109.3	18.00mi
3° GS	01R	111.35	18.00mi

Nearby beacons

code	identifier	dist	bearing	frequency
KWE	GUIYANG VOR/DME	0.8	200.5°	114.30
QNX	QIANXI VOR/DME	51.2	303.2°	113.10

Departure and arrival routes

Transition altitude	9843ft
Transition level	11811ft

SID end points	distance	outbound direction
RW01L		
UGU01D, UGU9ZD	84.3	88°
ESN01D, ESN9ZD	60.8	106°
IDE9ZD, IDE01D	68.4	133°
BIP9ZD, BIP01D	45.8	327°
AGT9ZD, AGT01D	50.0	357°
RW01R		
UGU02D, UGU9YD	84.3	88°
ESN02D, ESN9YD	60.8	106°
IDE9YD, IDE02D	68.4	133°
BIP9YD, BIP02D	45.8	327°
AGT9YD, AGT02D	50.0	357°
RW19L		
UGU11D, UGU8ZD	84.3	88°
ESN11D, ESN8ZD	60.8	106°
IDE8ZD, IDE11D	68.4	133°
BIP8ZD, BIP11D	45.8	327°
AGT8ZD, AGT11D	50.0	357°
RW19R		
UGU8YD, UGU12D	84.3	88°
ESN12D, ESN8YD	60.8	106°
IDE8YD, IDE12D	68.4	133°
BIP8YD, BIP12D	45.8	327°
AGT12D, AGT8YD	50.0	357°

STAR starting points	distance	inbound direction
RW01 (ALL)		

QNX9YA, QNX9ZA, QNX01A	51.2	123°
MEM9ZA, MEM9YA, MEM01A	57.2	191°
KHP9ZA, KHP9YA, KHP01A	69.0	250°
ESN01A, ESN9ZA, ESN02A	60.8	286°
RW19 (ALL)		
QNX11A, QNX12A, QNX8ZA	51.2	123°
MEM8ZA, MEM11A, MEM12A	57.2	191°
KHP11A, KHP12A, KHP8ZA	69.0	250°
ESN8ZA, ESN8YA, ESN12A, ESN11A	60.8	286°

Holding patterns

STAR name	hold at	type	turn	heading*	altitude	leg	speed limit
ESN01A	D109P	VHF	left	109 (289)°	> 8860ft	1.0min timed	ICAO rules
ESN02A	D109P	VHF	left	109 (289)°	> 8860ft	1.0min timed	ICAO rules
ESN02A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
ESN11A	D109R	VHF	left	109 (289)°	> 8860ft	1.0min timed	ICAO rules
ESN12A	D109R	VHF	left	109 (289)°	> 8860ft	1.0min timed	ICAO rules
ESN12A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
ESN8YA	GY802	VHF	left	192 (12)°	> 8860ft	1.0min timed	ICAO rules
ESN8ZA	GY802	VHF	left	192 (12)°	> 8860ft	1.0min timed	ICAO rules
ESN9ZA	GY806	VHF	right	102 (282)°	> 9850ft	1.0min timed	ICAO rules
KHP01A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
KHP12A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
KHP8ZA	GY821	VHF	left	102 (282)°	> 8860ft	1.0min timed	ICAO rules
KHP9YA	GY810	VHF	right	81 (261)°	> 11800ft	1.0min timed	210
KHP9ZA	GY810	VHF	right	81 (261)°	> 11800ft	1.0min timed	210
MEM01A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
MEM12A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
MEM9YA	GY810	VHF	right	81 (261)°	> 11800ft	1.0min timed	210
MEM9ZA	GY810	VHF	right	81 (261)°	> 11800ft	1.0min timed	210
QNX01A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
QNX12A	KWE	NDB	left	352 (172)°	> 8860ft	1.0min timed	ICAO rules
QNX8ZA	GY826	VHF	left	282 (102)°	> 11800ft	1.0min timed	ICAO rules
QNX9YA	GY816	VHF	left	309 (129)°	> 11800ft	1.0min timed	210
QNX9ZA	GY816	VHF	left	309 (129)°	> 11800ft	1.0min timed	210

*) magnetic outbound (inbound) holding course

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