

# ZLXN - Xining - Xining Caojiabao

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## Airport details

State	Qinghai
Country	China
Region	ZL
Elevation	7122ft (2171m)
Timezone	GMT +8
Coordinates	36.52667, 102.04166
Type	land
ICAO code	ZLXN
IATA code	XNN
FAA code	n/a

## Runway info

Runway 11 / 29	
length	3795m (12451ft)
bearing	106° / 286°
width	46m (151ft)
surface	asphalt
blast zone	60m (197ft) / 60m (197ft)

## Communication

No airport communication available for ZLXN

## Approach frequencies

ILS-cat-I	11	110.7	18.00mi
ILS-cat-I	29	108.7	18.00mi
3° GS	11	110.7	18.00mi
3° GS	29	108.7	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
XNN	XINING VOR/DME	0.5	278.4°	116.50
LED	LEDU VOR/DME	22	79.6°	112.20

## Departure and arrival routes

Transition altitude	15748ft
Transition level	17717ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW11 UPV08D, UPV01D	39.8	97°
RW29 UPV11D, UPV12D, UPV18D, UPV19D	39.8	97°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW11 UPV01A, UPV02A, UPV08A	39.8	277°
RW29 UPV11A, UPV12A, UPV19A	39.8	277°

## Holding patterns

<b>STAR name</b>	<b>hold at</b>	<b>type</b>	<b>turn</b>	<b>heading*</b>	<b>altitude</b>	<b>leg</b>	<b>speed limit</b>
UPV01A	XNN	NDB	left	127 (307)°	> 14770ft	1.5min timed	205
UPV02A	D334Q	VHF	right	57 (237)°	> 15750ft	1.5min timed	205
UPV02A	LED	NDB	left	32 (212)°	> 14770ft	1.5min timed	205
UPV08A	LED	NDB	left	32 (212)°	> 14770ft	1.5min timed	205
UPV08A	XN820	VHF	right	63 (243)°	> 15750ft	1.5min timed	ICAO rules
UPV12A	LED	NDB	left	32 (212)°	> 14770ft	1.5min timed	205
UPV19A	XN705	VHF	left	92 (272)°	> 14770ft	1.5min timed	ICAO rules

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only