

# YMAY - Albury

---

## Airport details

State	New South Wales
Country	Australia
Region	YM
Elevation	539ft (164m)
Timezone	GMT +10
Coordinates	-36.06835, 146.96004
Type	land
ICAO code	YMAY
IATA code	ABX
FAA code	n/a

## Runway info

Runway 07 / 25	
length	1902m (6240ft)
bearing	83° / 263°
width	30m (98ft)
surface	asphalt

## Communication

Albury ATIS	133.850
Albury ATIS	133.850
Albury AWIS	134.525
Albury ATIS	133.850
Albury AWIS	134.525
Albury AWIS	134.525
Albury ATIS	133.850
Albury AWIS	134.525
Albury CTAF	123.250
Albury CTAF	123.250
Albury CTAF	123.250
Albury CTAF	123.250
Albury SMC (Ground)	121.800
Albury SMC (Ground)	121.800
Albury SMC (Ground)	121.800
Albury SMC (Ground)	121.800
Albury TWR	123.250
Albury TWR	123.250
Albury TWR	123.250
Albury TWR	123.250

## Nearby beacons

<b>code</b>	<b>identifier</b>	<b>dist</b>	<b>bearing</b>	<b>frequency</b>
AY	ALBURY VOR/DME	0.2	86.6°	115.60
COR	COROWA NDB	29.6	277.6°	380
WG	WAGGA WAGGA NDB	59.5	28.6°	221
WG	WAGGA WAGGA VOR/DME	59.6	29.4°	115

## Departure and arrival routes

Transition altitude	10000ft
Transition level	11000ft

<b>SID end points</b>	<b>distance</b>	<b>outbound direction</b>
RW07		
UGVER1	36.3	49°
DUGGI1	40.2	224°
RW25		
UGVER1	36.3	49°
DUGGI1	40.2	224°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW07		
VEGRU1	29.7	57°
ARRAN1	35.8	251°
RW25		
VEGRU1	29.7	57°
ARRAN1	35.8	251°

## Disclaimer

The information on this website is not for real aviation. Use this data with the X-Plane flight simulator only! Data taken with kind consent from X-Plane source code and data files. Content is subject to change without notice.

## To be used with X-Plane simulation only