

# CYYJ - Victoria - Victoria Intl

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## Airport details

State	British Columbia
Country	Canada
Region	CY
Elevation	55ft (17m)
Timezone	GMT -8
Coordinates	48.64704, -123.43197
Type	land
ICAO code	CYYJ
IATA code	YYJ
FAA code	n/a

## Runway info

Runway 09 / 27	
length	2124m (6969ft)
bearing	101° / 281°
width	61m (200ft)
surface	asphalt
Runway 14 / 32	
length	1521m (4990ft)
bearing	141° / 321°
width	61m (200ft)
surface	asphalt
displacement threshold	130m (427ft) / 0m (0ft)
Runway 03 / 21	
length	1530m (5020ft)
bearing	56° / 236°
width	61m (200ft)
surface	asphalt
displacement threshold	431m (1414ft) / 268m (879ft)

## Communication

Victoria Intl ATIS	118.800
Victoria Intl ATIS	118.800
Victoria Intl ATIS	118.800
Victoria Intl ATIS	118.800
Victoria Intl CLR	126.400
Victoria Intl CLR	126.400
Victoria Intl CLR	126.400
Victoria Intl CLR	126.400
Victoria Intl TWR	119.700
Victoria Intl GND	121.900

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Victoria Intl TWR	119.700
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Victoria Intl GND	121.900
Victoria Intl TWR	119.700
Victoria Intl GND	121.900
Victoria Intl DEP	133.850
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## Approach frequencies

ILS-cat-I	09	108.7	18.00mi
ILS-cat-I	27	109.95	18.00mi
3° GS	09	108.7	18.00mi
3° GS	27	109.95	18.00mi

## Nearby beacons

code	identifier	dist	bearing	frequency
YJ	VICTORIA NDB	1.3	95.5°	200
MB	MILL BAY (VICTORIA) NDB	4.4	282.8°	293
YYJ	VICTORIA VOR/DME	5.2	326.7°	113.70
AP	ACTIVE PASS NDB	14.7	32°	378
FHR	FRIDAY HARBOR NDB	18.1	108.2°	284
YVR	VANCOUVER VOR/DME	28.1	33.3°	115.90
NOW	EDIZ HOOK (PORT ANGELES) NDB	30.4	176.7°	338
CL	ELWHA (PORT ANGELES) NDB	31.3	205.6°	515
YCD	NANAIMO NDB	33.6	317.5°	251
WC	WHITE ROCK NDB	34.4	62.4°	332
VR	VANCOUVER NDB	34.8	35.4°	266
NUW	WHIDBEY ISLAND (OAK HARBO TACAN	35.3	110.7°	113.80
CVV	PENN COVE VOR/DME	37.1	119.6°	117.20
HUH	WHATCOM VORTAC	38.1	70.7°	113
XX	ABBOTSFORD NDB	43.3	68.6°	344
YPK	PITT MEADOWS VOR	44.3	51.5°	112.40

## Departure and arrival routes

Transition altitude	18000ft
Transition level	18000ft

SID end points	distance	outbound direction
RW03		
CYYJ5	12.6	281°
RW09		

RW14	CYYJ5	12.6	281°
RW27	CYYJ5	12.6	281°
RW32	MB8	28.1	33°
	CLOAK6, MB8	28.1	33°

<b>STAR starting points</b>	<b>distance</b>	<b>inbound direction</b>
RW09		
	DISCO4	17.9
RW27		
	DISCO4	17.9

## 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>
APASS6	KELKU	VHF	right	89 (269)°		1.0min timed	175
APASS6	OBSOP	VHF	left	269 (89)°		1.0min timed	200
DISCO4	OMINU	VHF	left	99 (279)°		1.0min timed	210
FASBO6	EPSOK	VHF	right	90 (270)°	> 4000ft	1.0min timed	175
FASBO6	KAVSA	VHF	left	268 (88)°	> 3000ft	1.0min timed	200

\*) magnetic outbound (inbound) holding course

## Disclaimer

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## To be used with X-Plane simulation only