



CRANBOURNE

Caulfield

Get The App

The CRANBOURNE train line (Caulfield) has 6 routes. For regular weekdays, their operation hours are:
(1) Caulfield: 20:11 - 20:31(2) Cranbourne: 00:04 - 23:44(3) Dandenong: 00:12 - 23:52(4) Flinders Street Via City Loop: 04:11 - 20:11(5) Oakleigh: 07:29 - 17:49(6) Westall: 20:32 - 23:12
Use the Moovit App to find the closest CRANBOURNE train station near you and find out when is the next CRANBOURNE train arriving.

Direction: Caulfield

16 stops
[VIEW LINE SCHEDULE](#)

- Cranbourne
- Merinda Park
- Lynbrook
- Dandenong
- Yarraman
- Noble Park
- Sandown Park
- Springvale
- Westall
- Clayton
- Huntingdale
- Oakleigh
- Hughesdale
- Murrumbeena
- Carnegie
- Caulfield

CRANBOURNE train Time Schedule

Caulfield Route Timetable:

Sunday	Not Operational
Monday	Not Operational
Tuesday	Not Operational
Wednesday	Not Operational
Thursday	Not Operational
Friday	20:11 - 20:31
Saturday	04:39 - 17:49

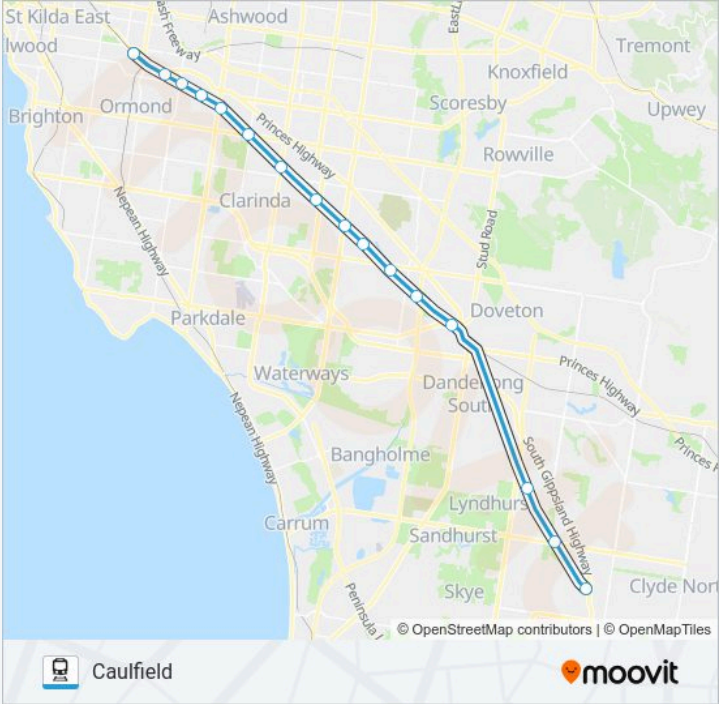
CRANBOURNE train Info

Direction: Caulfield

Stops: 16

Trip Duration: 43 min

Line Summary:



Direction: Cranbourne

20 stops
[VIEW LINE SCHEDULE](#)

- Flinders Street
- Richmond
- South Yarra
- Malvern
- Caulfield
- Carnegie
- Murrumbeena
- Hughesdale
- Oakleigh
- Huntingdale
- Clayton
- Westall
- Springvale
- Sandown Park
- Noble Park
- Yarraman
- Dandenong
- Lynbrook

CRANBOURNE train Time Schedule

Cranbourne Route Timetable:

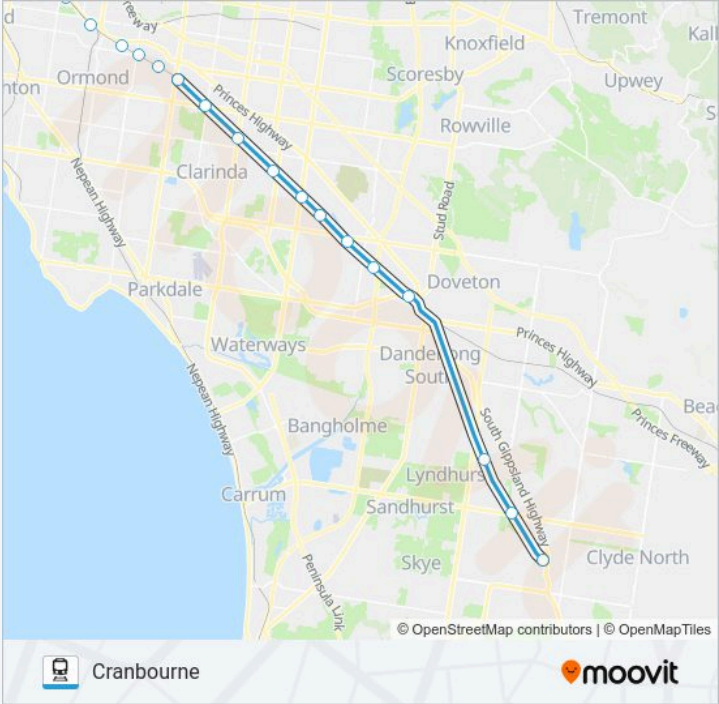
Sunday	00:24 - 23:54
Monday	00:24 - 23:44
Tuesday	00:04 - 23:44
Wednesday	00:04 - 23:44
Thursday	00:04 - 23:53
Friday	00:13 - 23:53
Saturday	00:13 - 23:54

CRANBOURNE train Info

Direction: Cranbourne
Stops: 20
Trip Duration: 43 min
Line Summary:

Merinda Park

Cranbourne



Direction: Dandenong

4 stops
[VIEW LINE SCHEDULE](#)

Cranbourne

Merinda Park

Lynbrook

Dandenong

CRANBOURNE train Time Schedule

Dandenong Route Timetable:

Sunday	00:22 - 23:56
Monday	00:23 - 23:52
Tuesday	00:12 - 23:52
Wednesday	00:12 - 23:52
Thursday	00:12 - 23:54
Friday	00:14 - 23:54
Saturday	00:14 - 23:56

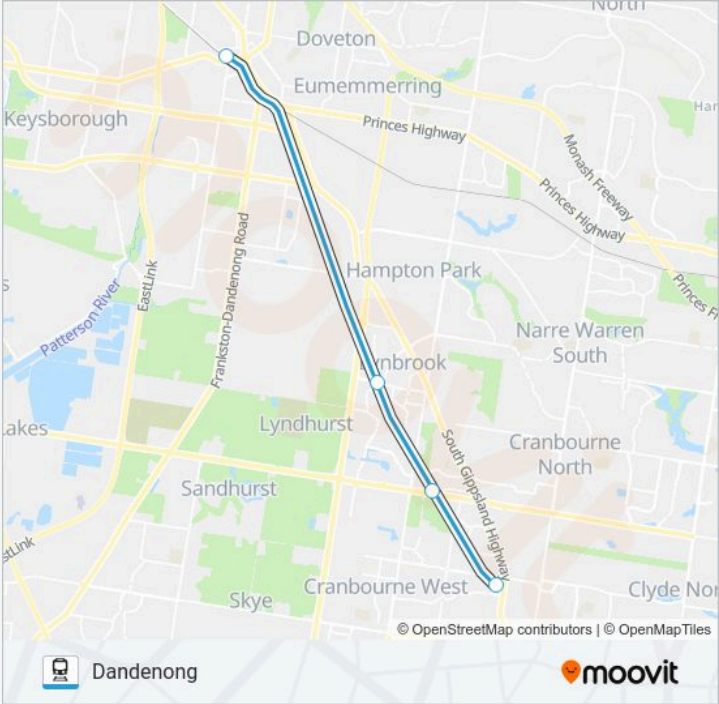
CRANBOURNE train Info

Direction: Dandenong

Stops: 4

Trip Duration: 14 min

Line Summary:



Direction: Flinders Street Via City Loop

24 stops
[VIEW LINE SCHEDULE](#)

- Cranbourne
- Merinda Park
- Lynbrook
- Dandenong
- Yarraman
- Noble Park
- Sandown Park
- Springvale
- Westall
- Clayton
- Huntingdale
- Oakleigh
- Hughesdale
- Murrumbeena
- Carnegie
- Caulfield
- Malvern
- South Yarra

CRANBOURNE train Time Schedule

Flinders Street Via City Loop Route Timetable:

Sunday	Not Operational
Monday	04:11 - 20:11
Tuesday	04:11 - 20:11
Wednesday	04:11 - 20:11
Thursday	04:11 - 20:31
Friday	04:11 - 19:51
Saturday	Not Operational

CRANBOURNE train Info

Direction: Flinders Street Via City Loop
Stops: 24
Trip Duration: 67 min
Line Summary:

Richmond

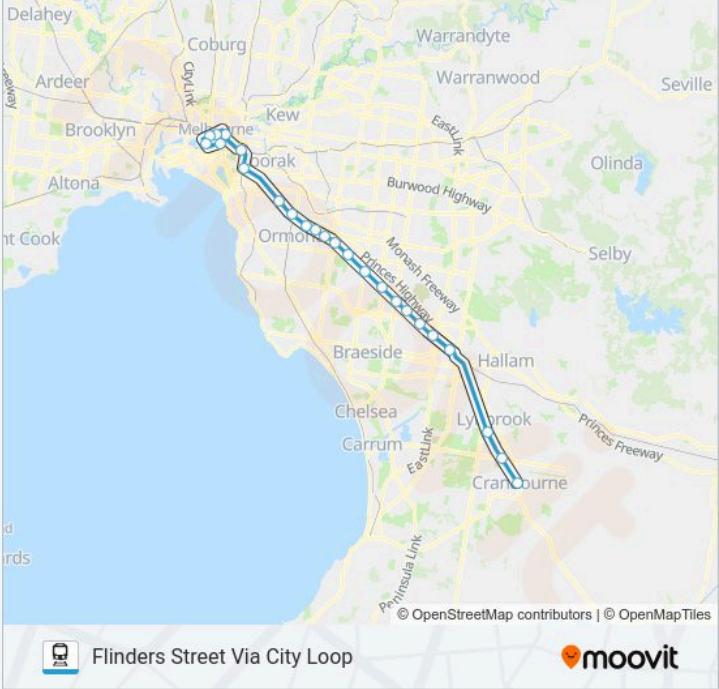
Parliament

Melbourne Central

Flagstaff

Southern Cross

Flinders Street



Direction: Oakleigh

12 stops
[VIEW LINE SCHEDULE](#)

- Cranbourne
- Merinda Park
- Lynbrook
- Dandenong
- Yarraman
- Noble Park
- Sandown Park
- Springvale
- Westall
- Clayton
- Huntingdale
- Oakleigh

CRANBOURNE train Time Schedule

Oakleigh Route Timetable:

Sunday	07:29 - 17:49
Monday	Not Operational
Tuesday	Not Operational
Wednesday	Not Operational
Thursday	Not Operational
Friday	Not Operational
Saturday	Not Operational

CRANBOURNE train Info

Direction: Oakleigh
Stops: 12
Trip Duration: 34 min
Line Summary:



CRANBOURNE train Time Schedule

Westall Route Timetable:

Sunday	Not Operational
Monday	20:32 - 23:12
Tuesday	20:32 - 23:12
Wednesday	20:32 - 23:12

Direction: Westall

5 stops
[VIEW LINE SCHEDULE](#)

- Cranbourne
- Merinda Park

Lynbrook
Dandenong
Westall

Thursday	Not Operational
Friday	Not Operational
Saturday	Not Operational

CRANBOURNE train Info

Direction: Westall

Stops: 5

Trip Duration: 50 min

Line Summary:

 [CRANBOURNE train Line Map](#)

CRANBOURNE train time schedules and route maps are available in an offline PDF at moovitapp.com. Use the Moovit App to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in Melbourne.