

Bus 33 Montrose to Jet Propulsion Laboratory

[Go to website](#)

Direction

Jet Propulsion Laboratory (Jpl) — Montrose at Waltonia

21 stops

[Open route schedule](#)

Jet Propulsion Laboratory (Jpl)

Oak Grove at Foothill

Foothill at Crown

Foothill at Vineta

Foothill at Gould

Foothill at Rinetti

Foothill at Oakwood

Foothill at Commonwealth

Foothill at Angeles Crest Hwy

Foothill at Hill

Foothill at Cornishon

Foothill at La Canada

Foothill at Indiana

Foothill at Alta Canyonada

Foothill at Hillard

Foothill at Palm

Foothill at La Canada Plaza

Ocean View at Montrose

Ocean View at Honolulu

Verdugo at Honolulu

Montrose at Waltonia

Route schedule

Jet Propulsion Laboratory (Jpl) — Montrose at Waltonia

Monday 06:44-18:06

Tuesday 06:44-18:06

Wednesday 06:44-18:06

Thursday 06:44-18:06

Friday 06:44-18:06

Saturday —

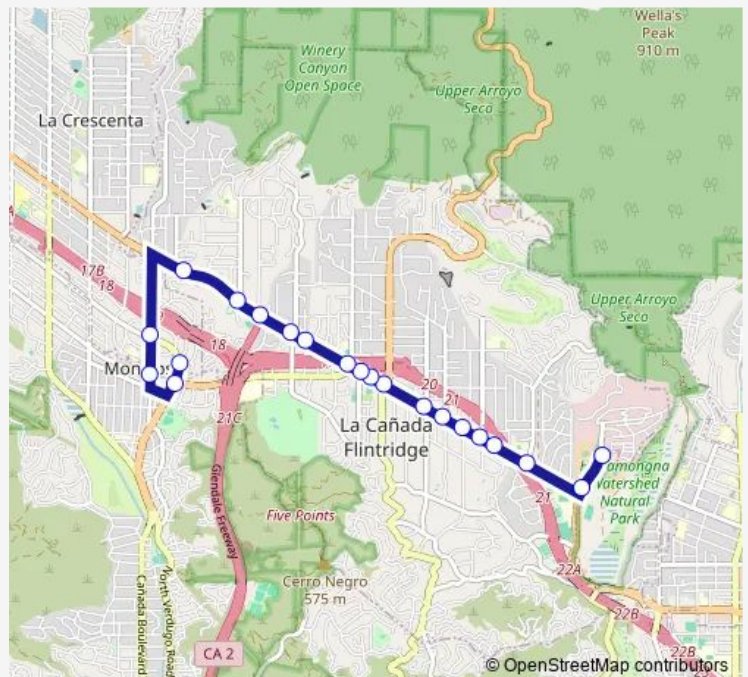
Sunday —

Route info

Direction: Jet Propulsion Laboratory (Jpl)

Stops: 21

Trip Duration: 0 hour 22 min



33 — Montrose to Jet Propulsion Laboratory

Direction

Montrose at Waltonia — Jet Propulsion Laboratory (Jpl)

17 stops

[Open route schedule](#)

Montrose at Waltonia

Montrose at Ocean View

Foothill at Ocean View

Foothill at La Canada Plaza

Foothill at Palm

Foothill at Hillard

Foothill at Alta Canyada

Foothill at Lasheart

Foothill at Cornishon

Foothill at Chevy Chase

Foothill at Beulah

Foothill at Commonwealth

Foothill at Oakwood

Foothill at Gould

Foothill at Crown

Oak Grove at Foothill

Jet Propulsion Laboratory (Jpl)

Route schedule

Montrose at Waltonia — Jet Propulsion Laboratory (Jpl)

Monday 06:27-17:48

Tuesday 06:27-17:48

Wednesday 06:27-17:48

Thursday 06:27-17:48

Friday 06:27-17:48

Saturday —

Sunday —

Route info

Direction: Montrose at Waltonia

Stops: 17

Trip Duration: 0 hour 18 min

33 Bus time schedules and route maps are available in an offline PDF at busmaps.com. Use the busmaps.com website to see live bus times, train schedule or subway schedule, and step-by-step directions for all public transit in La Canada Flintridge

The schedule is provided in the local timezone. Times with "(+1)" indicate departures on the next day.

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