

Bus Wilshire Center/Koreatown Clockwise Dash Wilshire Center/Koreatown Clockwise

[Go to website](#)

Direction

San Marino & Western Ave. (Cw) — San Marino & Western Ave. (Cw)

34 stops

[Open route schedule](#)

San Marino & Western Ave. (Cw)

Western & James M Wood Blvd. (Cw)

Western & 8th St. (Cw)

Western & 7th St. (Cw)

Western & Wilshire (Northbound)

Western & 6th (Northbound)

Western & 5th (Northbound)

Western & 4th (Northbound)

Western & 3rd (Northbound)

3rd & Hobart St. (Cw)

3rd & Kingsley Dr. (Cw)

Normandie & 3rd St. (Cw)

Normandie & 2nd St. (Cw)

1st St. & Normandie (Cw)

1st & Alexandria (Cw)

1st & Catalina St. (Cw)

1st & New Hampshire Ave. (Cw)

Vermont & 1st St. (Cw)

Vermont & 2nd St. (Cw)

Vermont & 3rd St. (Cw)

Route schedule

San Marino & Western Ave. (Cw) — San Marino & Western Ave. (Cw)

Monday 06:00-19:00

Tuesday 06:00-19:00

Wednesday 06:00-19:00

Thursday 06:00-19:00

Friday 06:00-19:00

Saturday 09:00-18:00

Sunday 09:00-18:00

Route info

Direction: San Marino & Western Ave. (Cw)

Stops: 34

Trip Duration: 0 hour 50 min



Wilshire Center/Koreatown Clockwise — Dash Wilshire Center/Koreatown Clockwise **BusMaps**

Vermont & 4th St. (Cw)

Vermont & 5th St. (Cw)

Vermont & 6th St. (Cw)

Vermont & Wilshire Blvd. (Cw)

Vermont & 7th St. (Cw)

Vermont & 8th St. (Cw)

Vermont & James M. Wood Blvd. (Cw)

James M Wood & New Hampshire Ave. (Cw)

James M Wood & Catalina St. (Cw)

James M. Wood & Fedora St. (Cw)

James M Wood & Irolo St. (Cw)

James M Wood & Kingsley Dr. (Cw)

James M Wood & Hobart Blvd. (Cw)

San Marino & Western Ave. (Cw)

Wilshire Center/Koreatown Clockwise 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 Los Angeles

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

PDF file created on 2025-02-26

2024 BusMaps.com - All Rights Reserved