

# Traffic Count Profile

380 New York St, Redlands, California, 92373  
Drive distance: 5 mile radii

Prepared by Esri  
Latitude: 34.05726  
Longitude: -117.19479

Distance:	Street:	Closest Cross-street:	Year of Count:	Count:
0.18	W State St	New York St (0.09 miles E)	2010	1680
0.20	Texas St	W Redlands Blvd (0.02 miles N)	2010	4347
0.24	W Park Ave	Tennessee St (0.11 miles W)	2010	1443
0.28	W Redlands Blvd	Tennessee St (0.12 miles W)	2010	21174
0.36	Tennessee St	W Redlands Blvd (0.05 miles N)	2010	17611
0.41	I- 10	Texas St (0.06 miles W)	2012	172500
0.46	Brookside Ave	Roma St (0.02 miles NE)	2010	13189
0.50	N Eureka St	W Stuart Ave (0.02 miles N)	2019	308
0.51	New York St	I 10-State 30 Ichg (0.1 miles S)	2010	1924
0.53	W Colton Ave	Industrial PkAve (0.03 miles W)	2008	12476
0.60	Tennessee St	I- 10 (0.05 miles N)	2019	776
0.63	W Colton Ave	N Eureka St (0.02 miles W)	2010	11445
0.64	W Brockton Ave	Carlson Ave (0.03 miles E)	2010	1780
0.66	10	Orange St (0.1 miles E)	2018	152000
0.67	10	(0.0 miles )	2018	180000
0.71	I 10	(0.0 miles )	2022	74000
0.72	E Redlands Blvd	5th St (0.05 miles E)	2010	18731
0.73	38	E Pearl Ave (0.05 miles N)	2018	21500
0.73	W Olive Ave	Grant St (0.02 miles SW)	2010	3277
0.74	Orange St	E Pearl Ave (0.05 miles N)	2010	16921
0.77	CA 38	(0.0 miles )	2022	143900
0.77	CA 38	(0.0 miles )	2022	20500
0.78	Orange Street	I- 10 (0.03 miles S)	2019	8669
0.79	Orange St	I 10 Onrp (0.01 miles S)	2012	21500
0.80	Orange Street	W Colton Ave (0.04 miles S)	2022	17850
0.80	CA 38	(0.0 miles )	2021	17850
0.80		(0.0 miles )	2022	20425
0.81	Tennessee St	I- 10 (0.18 miles S)	2005	72000
0.84	10	6th St (0.05 miles E)	2018	152000
0.86	Alabama St	W Redlands Blvd (0.06 miles N)	2010	19083

**Data Note:**The Traffic Profile displays up to 30 of the closest available traffic counts within the largest radius around your site. The years of the counts in the database range from 2024 to 2000. Esri removes counts that are older than 2000 from the Kalibrate provided database. Traffic counts are identified by the street on which they were recorded, along with the distance and direction to the closest cross-street. Distances displayed as 0.00 miles (due to rounding), are closest to the site. A traffic count is defined as the two-way Average Daily Traffic (ADT) that passes that location.

**Source:** ©2024 Kalibrate Technologies (Q2 2024).