

Tracking: 6 Using: 5 Unhealthy: 0

Latitude: 33.672810
Longitude: -117.808816
Accuracy: 6.2 m
Altitude: -2.3 m
Altitude accuracy: 5.9 m
Speed: 0.0 m/s
Speed accuracy: 1.1 m/s
V. speed: 0.0 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:16.094
PDOP: 4.2
HDOP: 2.7
VDOP: 3.2
TDOP: 3.0

NMEA strings:

\$GPGGA,020716.09,3340.36858,N,11748.52895,W,1,05,2.74,-2.34,M,,M,,*4B
\$GPGLL,3340.36858,N,11748.52895,W,020716.09,A,A*7C
\$GPGSA,A,3,01,02,08,27,32,,,,,,,,,4.21,2.74,3.20,1*17
\$GPGSV,4,1,13,1,11,317,30,2,40,314,29,8,26,264,32,10,51,052,26,1*54
\$GPGSV,4,2,13,18,03,141,,21,44,312,,23,16,086,,24,01,036,,1*67
\$GPGSV,4,3,13,27,24,222,29,28,31,165,,31,17,177,,32,74,014,24,1*65
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020716.09,A,3340.36858,N,11748.52895,W,0.03,0.00,130525,,,A,V*32
Tracking: 6 Using: 5 Unhealthy: 0

Latitude: 33.672808
Longitude: -117.808824
Accuracy: 6.2 m
Altitude: -2.0 m
Altitude accuracy: 5.9 m
Speed: 0.1 m/s
Speed accuracy: 1.2 m/s
V. speed: 0.1 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:17.094
PDOP: 4.2
HDOP: 2.7
VDOP: 3.2
TDOP: 3.0

NMEA strings:

\$GPGGA,020717.09,3340.36849,N,11748.52946,W,1,05,2.74,-2.05,M,,M,,*47
\$GPGLL,3340.36849,N,11748.52946,W,020717.09,A,A*72
\$GPGSA,A,3,01,02,08,27,32,,,,,,,,,4.21,2.74,3.20,1*17
\$GPGSV,4,1,13,1,11,317,30,2,40,314,29,8,26,264,32,10,51,052,25,1*57
\$GPGSV,4,2,13,18,03,141,,21,44,312,,23,16,086,,24,01,036,,1*67
\$GPGSV,4,3,13,27,24,222,29,28,31,165,,31,17,177,,32,74,014,23,1*62
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020717.09,A,3340.36849,N,11748.52946,W,0.19,0.00,130525,,,A,V*37
Tracking: 6 Using: 5 Unhealthy: 0

Latitude: 33.672811
Longitude: -117.808828
Accuracy: 6.2 m

Altitude: -1.5 m
Altitude accuracy: 5.9 m
Speed: 0.1 m/s
Speed accuracy: 1.2 m/s
V. speed: 0.1 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:18.094
PDOP: 4.2
HDOP: 2.7
VDOP: 3.2
TDOP: 3.0

NMEA strings:

\$GPGGA,020718.09,3340.36866,N,11748.52970,W,1,05,2.74,-1.53,M,,M,,*40
\$GPGLL,3340.36866,N,11748.52970,W,020718.09,A,A*75
\$GPGSA,A,3,01,02,08,27,32,,,,,,,,,4.21,2.74,3.20,1*17
\$GPGSV,4,1,13,1,11,317,30,2,40,314,28,8,26,264,31,10,51,052,25,1*55
\$GPGSV,4,2,13,18,03,141,,21,44,312,,23,16,086,,24,01,036,,1*67
\$GPGSV,4,3,13,27,24,222,28,28,31,165,,31,17,177,,32,74,014,24,1*64
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020718.09,A,3340.36866,N,11748.52970,W,0.12,0.00,130525,,,A,V*3B
Tracking: 6 Using: 6 Unhealthy: 0

Latitude: 33.672811
Longitude: -117.808824
Accuracy: 5.7 m
Altitude: -1.6 m
Altitude accuracy: 5.9 m
Speed: 0.0 m/s
Speed accuracy: 1.0 m/s
V. speed: -0.0 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:19.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020719.09,3340.36863,N,11748.52944,W,1,06,1.63,-1.63,M,,M,,*46
\$GPGLL,3340.36863,N,11748.52944,W,020719.09,A,A*76
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.63,2.52,1*13
\$GPGSV,4,1,13,1,12,317,30,2,40,314,28,8,26,264,31,10,51,053,24,1*56
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,,32,74,015,23,1*69
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020719.09,A,3340.36863,N,11748.52944,W,0.04,0.00,130525,,,A,V*3F
Tracking: 7 Using: 6 Unhealthy: 0

Latitude: 33.672812
Longitude: -117.808829
Accuracy: 5.6 m
Altitude: -1.4 m
Altitude accuracy: 5.9 m
Speed: 0.1 m/s
Speed accuracy: 1.0 m/s
V. speed: -0.0 m/s

V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:20.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020720.09,3340.36870,N,11748.52972,W,1,06,1.63,-1.41,M,,M,,*4B
\$GPGLL,3340.36870,N,11748.52972,W,020720.09,A,A*7B
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.63,2.52,1*13
\$GPGSV,4,1,13,1,12,317,30,2,40,314,28,8,26,264,31,10,51,053,24,1*56
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,26,32,74,015,23,1*6D
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020720.09,A,3340.36870,N,11748.52972,W,0.19,0.00,130525,,,A,V*3E
Tracking: 7 Using: 6 Unhealthy: 0

Latitude: 33.672806
Longitude: -117.808816
Accuracy: 5.4 m
Altitude: -2.4 m
Altitude accuracy: 6.0 m
Speed: 0.1 m/s
Speed accuracy: 1.0 m/s
V. speed: -0.0 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:21.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020721.09,3340.36838,N,11748.52898,W,1,06,1.63,-2.38,M,,M,,*4E
\$GPGLL,3340.36838,N,11748.52898,W,020721.09,A,A*73
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.63,2.52,1*13
\$GPGSV,4,1,13,1,12,317,30,2,40,314,28,8,26,264,31,10,51,053,24,1*56
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,25,32,74,015,22,1*6F
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020721.09,A,3340.36838,N,11748.52898,W,0.14,0.00,130525,,,A,V*3B
Tracking: 7 Using: 6 Unhealthy: 0

Latitude: 33.672804
Longitude: -117.808813
Accuracy: 5.4 m
Altitude: -2.7 m
Altitude accuracy: 6.0 m
Speed: 0.1 m/s
Speed accuracy: 1.0 m/s
V. speed: -0.1 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:22.094

PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020722.09,3340.36824,N,11748.52879,W,1,06,1.63,-2.72,M,,M,,*41
\$GPGLL,3340.36824,N,11748.52879,W,020722.09,A,A*72
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.63,2.52,1*13
\$GPGSV,4,1,13,1,12,317,30,2,40,314,28,8,26,264,31,10,51,053,24,1*56
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,24,32,74,015,22,1*6E
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020722.09,A,3340.36824,N,11748.52879,W,0.17,0.00,130525,,,A,V*39
Tracking: 7 Using: 6 Unhealthy: 0

Latitude: 33.672803
Longitude: -117.808812
Accuracy: 5.3 m
Altitude: -2.6 m
Altitude accuracy: 6.0 m
Speed: 0.1 m/s
Speed accuracy: 1.0 m/s
V. speed: -0.0 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:23.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020723.09,3340.36818,N,11748.52871,W,1,06,1.63,-2.63,M,,M,,*47
\$GPGLL,3340.36818,N,11748.52871,W,020723.09,A,A*74
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.63,2.52,1*13
\$GPGSV,4,1,13,1,12,317,30,2,40,314,28,8,26,264,31,10,51,053,24,1*56
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,25,32,74,015,22,1*6F
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020723.09,A,3340.36818,N,11748.52871,W,0.28,0.00,130525,,,A,V*33
Tracking: 6 Using: 6 Unhealthy: 0

Latitude: 33.672797
Longitude: -117.808804
Accuracy: 5.3 m
Altitude: -3.0 m
Altitude accuracy: 6.0 m
Speed: 0.2 m/s
Speed accuracy: 1.0 m/s
V. speed: 0.0 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:24.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

```
$GPGGA,020724.09,3340.36781,N,11748.52825,W,1,06,1.63,-2.98,M,,M,,*4A
$GPGLL,3340.36781,N,11748.52825,W,020724.09,A,A*7D
$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.63,2.52,1*13
$GPGSV,4,1,13,1,12,317,30,2,40,314,28,8,26,264,31,10,51,053,24,1*56
$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,,32,74,015,22,1*68
$GPGSV,4,4,13,195,03,305,,1*6E
$GPRMC,020724.09,A,3340.36781,N,11748.52825,W,0.42,0.00,130525,,,A,V*36
Tracking: 6 Using: 6 Unhealthy: 0
```

```
-----
Latitude:    33.672797
Longitude:   -117.808808
Accuracy:    5.2 m
Altitude:    -2.9 m
Altitude accuracy: 6.0 m
Speed:       0.0 m/s
Speed accuracy: 1.0 m/s
V. speed:    0.0 m/s
V. speed accuracy: 0.7 m/s
Heading:     0.0 deg
Heading accuracy: 180.0 deg
Date:        2025-05-13
Time (UTC):  02:07:25.094
PDOP:        3.0
HDOP:        1.6
VDOP:        2.5
TDOP:        1.9
```

NMEA strings:

```
$GPGGA,020725.09,3340.36780,N,11748.52848,W,1,06,1.63,-2.88,M,,M,,*40
$GPGLL,3340.36780,N,11748.52848,W,020725.09,A,A*76
$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.63,2.52,1*13
$GPGSV,4,1,13,1,12,317,30,2,40,314,28,8,26,264,31,10,51,053,23,1*51
$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,,32,74,015,21,1*6B
$GPGSV,4,4,13,195,03,305,,1*6E
$GPRMC,020725.09,A,3340.36780,N,11748.52848,W,0.08,0.00,130525,,,A,V*33
Tracking: 6 Using: 6 Unhealthy: 0
```

```
-----
Latitude:    33.672795
Longitude:   -117.808801
Accuracy:    5.2 m
Altitude:    -3.8 m
Altitude accuracy: 6.0 m
Speed:       0.1 m/s
Speed accuracy: 1.0 m/s
V. speed:    0.0 m/s
V. speed accuracy: 0.7 m/s
Heading:     0.0 deg
Heading accuracy: 180.0 deg
Date:        2025-05-13
Time (UTC):  02:07:26.094
PDOP:        3.0
HDOP:        1.6
VDOP:        2.5
TDOP:        1.9
```

NMEA strings:

```
$GPGGA,020726.09,3340.36768,N,11748.52804,W,1,06,1.62,-3.81,M,,M,,*44
$GPGLL,3340.36768,N,11748.52804,W,020726.09,A,A*7B
$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.62,2.52,1*12
```

\$GPGSV,4,1,13,1,12,317,30,2,40,314,29,8,26,264,31,10,51,053,23,1*50
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,,32,74,015,20,1*6A
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020726.09,A,3340.36768,N,11748.52804,W,0.20,0.00,130525,,,A,V*34
Tracking: 6 Using: 6 Unhealthy: 0

Latitude: 33.672795
Longitude: -117.808803
Accuracy: 5.2 m
Altitude: -3.8 m
Altitude accuracy: 6.1 m
Speed: 0.1 m/s
Speed accuracy: 1.0 m/s
V. speed: 0.0 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:27.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020727.09,3340.36769,N,11748.52818,W,1,06,1.62,-3.77,M,,M,,*40
\$GPGLL,3340.36769,N,11748.52818,W,020727.09,A,A*76
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.62,2.52,1*12
\$GPGSV,4,1,13,1,12,317,30,2,40,314,29,8,26,264,31,10,51,053,23,1*50
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,,32,74,015,21,1*6B
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020727.09,A,3340.36769,N,11748.52818,W,0.13,0.00,130525,,,A,V*39
Tracking: 6 Using: 6 Unhealthy: 0

Latitude: 33.672793
Longitude: -117.808805
Accuracy: 5.2 m
Altitude: -3.8 m
Altitude accuracy: 6.1 m
Speed: 0.0 m/s
Speed accuracy: 1.0 m/s
V. speed: 0.0 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:28.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020728.09,3340.36758,N,11748.52829,W,1,06,1.62,-3.77,M,,M,,*4F
\$GPGLL,3340.36758,N,11748.52829,W,020728.09,A,A*79
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.62,2.52,1*12
\$GPGSV,4,1,13,1,12,317,30,2,40,314,29,8,26,264,31,10,51,053,24,1*57
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,,32,74,015,21,1*6B
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020728.09,A,3340.36758,N,11748.52829,W,0.07,0.00,130525,,,A,V*33

Tracking: 6 Using: 6 Unhealthy: 0

Latitude: 33.672793
Longitude: -117.808807
Accuracy: 5.3 m
Altitude: -3.7 m
Altitude accuracy: 6.2 m
Speed: 0.0 m/s
Speed accuracy: 1.0 m/s
V. speed: 0.1 m/s
V. speed accuracy: 0.7 m/s
Heading: 0.0 deg
Heading accuracy: 180.0 deg
Date: 2025-05-13
Time (UTC): 02:07:29.094
PDOP: 3.0
HDOP: 1.6
VDOP: 2.5
TDOP: 1.9

NMEA strings:

\$GPGGA,020729.09,3340.36758,N,11748.52841,W,1,06,1.62,-3.72,M,,M,*,45
\$GPGLL,3340.36758,N,11748.52841,W,020729.09,A,A*76
\$GPGSA,A,3,01,02,08,10,27,32,,,,,,,,,3.00,1.62,2.52,1*12
\$GPGSV,4,1,13,1,12,317,30,2,40,314,29,8,26,264,31,10,51,053,24,1*57
\$GPGSV,4,2,13,18,02,141,,21,44,312,,23,15,086,,24,01,035,,1*66
\$GPGSV,4,3,13,27,23,222,28,28,32,165,,31,18,177,,32,74,015,21,1*6B
\$GPGSV,4,4,13,195,03,305,,1*6E
\$GPRMC,020729.09,A,3340.36758,N,11748.52841,W,0.09,0.00,130525,,A,V*32
Tracking: 6 Using: 6 Unhealthy: 0

Map coordinates of any GPS location

Click directly on the map to get the address and the GPS coordinates of any **GPS location** on Earth. The **map coordinates** are displayed on the left column and on the map.

Address

28 Tidewater, Irvine, CA 92614, United States of America

Get GPS Coordinates

DD (decimal degrees)*

Latitude

33.672797

Longitude

-117.808808

Get Address

Lat,Long

33.672797,-117.808808

DMS (degrees, minutes, seconds)*

Latitude

N

O

S

33

°

40

'

22.069

''

This is my address.