

## HOW TO EMBED OPEN STREET MAP ON YOUR QRZ BIO PAGE

I added a map of my contacts to my QRZ Page using this source code. You would replace n9ms with your own call sign.

```
<p><iframe frameborder="0" height="600" scrolling="no"
src="https://www.qsomap.com/qsomapprodution/qrzosmapi.php?call=n9ms&iconcolor=mode" width="1024"></iframe></p>
```

This is the code for the 2<sup>nd</sup> map on my QRZ page that shows polylines. I'm specifying From/To Dates: 2025-01-01 thru 2025-01-30, my lat/lon 35.253836,-77.959992 turns on the polylines.

```
<p><iframe frameborder="0" height="600" scrolling="no"
src="https://www.qsomap.com/qsomapprodution/qrzosmapi.php?call=n9ms&iconcolor=band&from=2025-01-01&to=2025-01-30&latlon=35.253836,-77.959992" width="1024"></iframe></p>
```

Full Parameter List:

1. **Your Callsign:** ?call=n9ms (change n9ms to YOUR CALLSIGN)
2. **Marker Color:** &iconcolor=mode or &iconcolor=band
3. **Zoom** &z=3 or 4 or 5 (higher numbers zoom in closer)
4. **Center Map on this location:** &c=-32.475189,151.935713 (latitude,longitude) example is centered on Australia. Default is centered on U.S.A.
5. **Turn on Polylines:** &gridin=FM15ag: If maidenhead grid is specified, polylines will be drawn from that grid location to each map marker.
6. **Turn on Callsign Labels:** &label=on Turns on callsign labels below each map marker