How to download course maps

Printed/paper/picture of Course Maps (no navigation)

You can print a copy of the map of your course to carry with you during the race by navigating to one of the URLs below (13 Mile, 50 K or 50 M course), and while viewing or after downloading the .pdf file or the course, print it.

If you mobile device has a .pdf viewer, you can view the course map on your device during the race.

For just a picture of the course map to print or view on your mobile device, use a .pdf viewer/reader to export the map as an image. This is best done with a computer, then send the image to your mobile device.

Geospatial PDF Course Maps for navigation

Geospatial course maps allow you to view your location on a PDF version of the course map on your mobile device without the need for a cellular/mobile data signal. We recommend installing the free Avenza app (iOS or Android) for viewing our geospatial PDF course maps. Once you have the Avenza app installed, download and add the geospatial PDF course map of your race below:

Odd Year (2019) 13 Mile geospatial PDF course map

https://docs.wixstatic.com/ugd/de1d1a 0efaa8c40cf24dfa8a03cde62c805fab.pdf

Odd year (2019) 50 K geospatial PDF course map

https://docs.wixstatic.com/ugd/de1d1a_d10d77bf3fd6467281acd6dbe020fc25.pdf

Odd year (2019) 50 Mile geospatial PDF course map

https://docs.wixstatic.com/ugd/de1d1a_4d74df982ce54ba68b4ed4fd5b7e3c49.pdf

There are several ways to add one of the above maps in your Avenza app. Perhaps the easiest is to add via URL:

- 1. Install the Avenza PDF Maps app on your smartphone (available for iOS and Android).
- 2. Click the + button (top right) to add a map.
- 3. Click the "from URL" option (bottom).
- 4. Copy and paste or type in one of the URLs above (13 Mile, 50 K or 50 M course)

NOTE: It is not necessary to open the link in a web browser.

- 5. Wait for the map to download and process.
- 6. Open the map.
- 7. View your location on the map.

NOTE: Your device, and you, must be physically within the map area for your "dot" to show on the map.

Here's a YouTube video showing how to add a geospatial map to the Avenza app via URL (at 1:27 in the video).