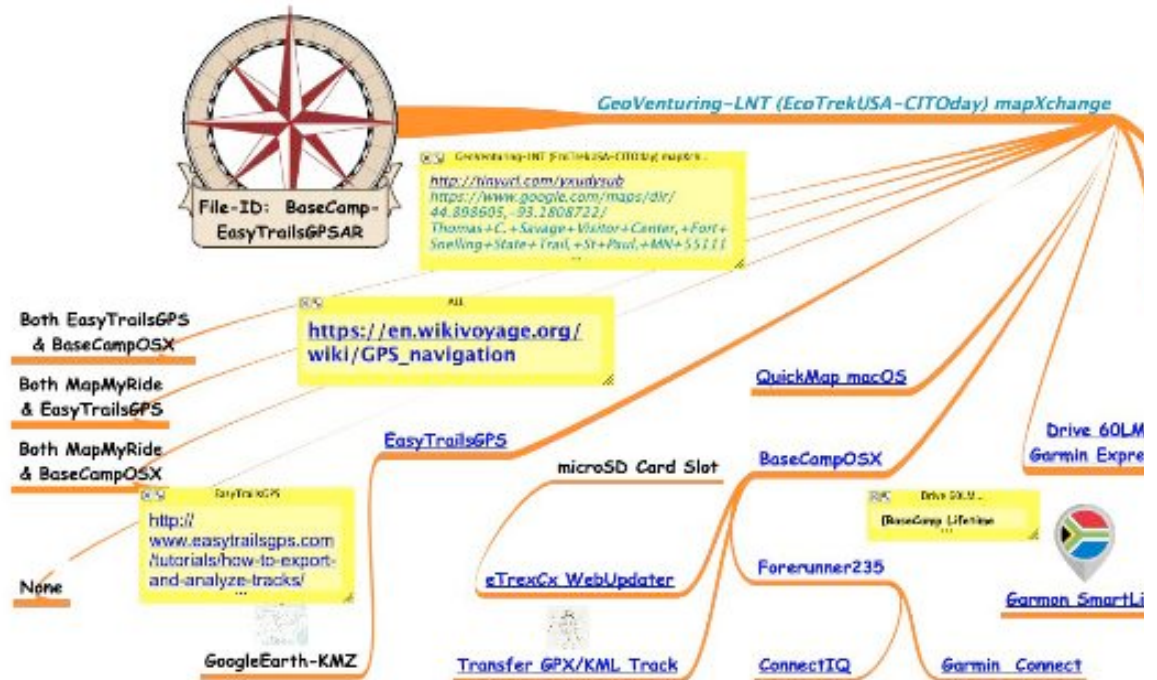


# 1. File-ID: BaseCamp-EasyTrailsGPSAR

## Remapped GoogleEarth Venn Diagram EcoTrekUSA-NeuroScape-mapXchange RJB-Rev: 2019-Apr-25pm2C-OSX- mapXchange



## 2. GeoVenturing-LNT (EcoTrekUSA-CIToday) mapXchange

<http://tinyurl.com/yxudysub>

<https://www.google.com/maps/dir/44.898605,-93.1808722/>

[Thomas+C.+Savage+Visitor+Center,+Fort+Snelling+State+Trail,+St+Paul,+MN+55111/@44.8849442,-93.2056768,4066m/data=!3m1!1e3!4m17!1m6!3m5!1s0x87f62959fa84257f:0x1f9e673925e6eed!2sThomas+C.+Savage+Visitor+Center!8m2!3d44.8910531!4d-93.1825375!4m9!1m1!4e1!1m5!1m1!1s0x87f62959fa84257f:0x1f9e673925e6eed!2m2!1d-93.1825375!2d44.8910531!3e0](https://www.google.com/maps/dir/44.898605,-93.1808722/Thomas+C.+Savage+Visitor+Center,+Fort+Snelling+State+Trail,+St+Paul,+MN+55111/@44.8849442,-93.2056768,4066m/data=!3m1!1e3!4m17!1m6!3m5!1s0x87f62959fa84257f:0x1f9e673925e6eed!2sThomas+C.+Savage+Visitor+Center!8m2!3d44.8910531!4d-93.1825375!4m9!1m1!4e1!1m5!1m1!1s0x87f62959fa84257f:0x1f9e673925e6eed!2m2!1d-93.1825375!2d44.8910531!3e0)

## 3. MapMyRide

VIDEOS:

<https://www.google.com/>

[search?q=mapmyride+app&rlz=1C9BKJA\\_enUS787US788&hl=en-](https://www.google.com/search?q=mapmyride+app&rlz=1C9BKJA_enUS787US788&hl=en-US&tbm=vid&prmd=ivn&source=lnms&sa=X&ved=0ahUKEwjU7uHejubhAhVNI6wK)

[US&tbm=vid&prmd=ivn&source=lnms&sa=X&ved=0ahUKEwjU7uHejubhAhVNI6wK](https://www.google.com/search?q=mapmyride+app&rlz=1C9BKJA_enUS787US788&hl=en-US&tbm=vid&prmd=ivn&source=lnms&sa=X&ved=0ahUKEwjU7uHejubhAhVNI6wK)

HfPYBBkQ\_AUIESgC&biw=1024&bih=655&dpr=2  
ShortURL: <http://bit.ly/2USG9Ie>

#### 4. **Import Data**

<https://www.mapmyride.com/workout/import/dashboard/>

## Export-KML

<https://>

[www.mapmyride.com/  
routes/](http://www.mapmyride.com/routes/)

#### 4. **Create Route**

<https://www.mapmyride.com/routes/create/>

### 3. **EasyTrailsGPS**

<http://www.easytrailsgps.com/tutorials/how-to-export-and-analyze-tracks/>

GPX (GPS Exchange Format): this is the most complete and supported format; we recommend using it unless your specific needs require a different choice. It is a text file codified using the XML syntax and it is the only kind of file that can be reimported back into EasyTrails GPS.

#### 4. **GoogleEarth-KMZ**

KMZ: is the format employed by Google Earth and Google Maps. It is a container of KML (Keyhole Markup Language) files. KML files are XML files but, unlike GPX, they are purely graphic because they have informations such as: “trace a blue line between point A with coordinates (x, y) and point B with coordinates (z, k)”. It is possible to create a KMZ file from a GPX, but it is not always possible to perform the inverse operation.

## Export-KML

<https://txpub.usgs.gov/>

### 3. **BaseCampOSX**

[https://www8.garmin.com/support/download\\_details.jsp?id=4449](https://www8.garmin.com/support/download_details.jsp?id=4449)

#### 4. **Transfer GPX/KML Track**

<http://tinyurl.com/zlzpl6e>

<https://www.garmin.com/en-US/shop/downloads/basecamp>

# Export Route Waypoints

<http://www.jlbruce.com/historic-monticello-driving-and-biking-tour.html>

4. **eTrexCx WebUpdater**  
<https://support.garmin.com/en-US/?productID=327&tab=software>
5. **microSD Card Slot**  
[http://static.garmin.com/pumac/973\\_QuickReferenceGuide.pdf](http://static.garmin.com/pumac/973_QuickReferenceGuide.pdf)
4. **Forerunner235**  
<https://buy.garmin.com/en-US/US/p/529988>  
<https://support.garmin.com/en-US/?productID=529988&tab=topics>
5. **ConnectIQ**  
<http://tinyurl.com/y6ddad3n>  
<https://www8.garmin.com/manuals/webhelp/forerunner230/EN-US/GUID-C3289B5E-1A70-4BB2-A7F0-9B16CF60D75D.html>
5. **Garmin Connect**  
<https://buy.garmin.com/en-US/US/p/125677>
3. **Both MapMyRide & EasyTrailsGPS**
3. **Both EasyTrailsGPS & BaseCampOSX**
3. **Both MapMyRide & BaseCampOSX**
3. **All**
4. **ALL**  
[https://en.wikivoyage.org/wiki/GPS\\_navigation](https://en.wikivoyage.org/wiki/GPS_navigation)
3. **None**

### 3. QuickMap macOS

<http://appease.work/1093436303.html>

QuickMap for Google Map lets you access Google Maps and all its functionalities into a highly responsive application from where users can search for different locations easily.

Discover and get around new places with Google Street view images.

Top Features:

- Open app from Status menu bar icon.
- Start from where you left after closing pop view from status menu bar.
- Highly responsive app layout that loads maps quickly.
- Play with app opacity
- Do every bit of Google Maps on this app.
- Open multiple windows and browse more.
- Automatically open app from

QuickMap for Google Map is one of those few apps in the Mac App Store that have successfully optimized Google Maps into a Mac Application.

It is a must have app for every Mac user who wants to get quick access to Google Maps without having to do anything with Web Browsers.

So, download it today and never forget an event to attend.

Note: QuickMap for Google Map is an online application.

To open the app, you will need to have a working internet connection so that the app can load its contents.

Please make sure you are connected to wifi or ethernet before opening the app.

### 3. Drive 60LM

**Garmin Express {BaseCamp Lifetime Map}**

<http://tinyurl.com/yxejfwkd>

[https://support.garmin.com/en-](https://support.garmin.com/en-US/?productID=523227&tab=topics&topicTag=region_garminexpress)

[US/?productID=523227&tab=topics&topicTag=region\\_garminexpress](https://support.garmin.com/en-US/?productID=523227&tab=topics&topicTag=region_garminexpress)

### 4. Garmon SmartLink

<https://buy.garmin.com/en-US/US/p/111441>