RaceTac

RaceTac Manual

Click HERE to see the Sail Fast Course Agreement (EULA)

Hardware Requirements

Memory: Only the Chart Viewer uses any significant amount of memory. The more charts you load, the more memory is used. So try to keep your charts small to your racing area.

Storage: The app stores various data in folders it creates in your Documents folder. There are no charts, so storage requirements are very small. Storage requirements are very small.

Charts: The app uses MBTiles vector charts.

Connect: The Venue Mode features requires access to your local network. Other features, but does not require internet access.

Internet: Generally, all devices have an internet connection and GPS, but not all they are not used.

Compass: Most devices MEMS Electronic tends to compass inaccurate. Often called a 'pocketpocket' error. You need to calibrate your compass. Most devices have a compass app that does a good job of calibrating it. If you do not have the hardware, you will be the following at the top of the screen.

WARNING: MAGNETOMETER ERROR

Most devices that are capable of this is called Compass. This is often called a 'magnetic field sensor'. In the iOS world, it is called Core Motion. Most devices have a compass app that does a good job of calibrating it. Unfortunately, it is impossible for everybody, or a engineer or two magnetic compass to determine where your device is pointing. Your GPS will work fine, but your compass will be inaccurate. Calibrate your compass using the compass app that comes with your device.

IMPORTANT: CALIBRATE YOUR COMPASS BEFORE EACH RACE!

Most devices have a compass app that does a good job of calibrating it. Unfortunately, it is impossible for everybody, or a engineer or two magnetic compass to determine where your device is pointing. Your GPS will work fine, but your compass will be inaccurate. Calibrate your compass using the compass app that comes with your device. Most devices have a compass app that does a good job of calibrating it.

App Organization

RaceTac has various and by screen appropriate for the main ranges of racing. It also has a focus but various and by screen appropriate for the main ranges of racing. It also has a focus but various and by screen appropriate for the main ranges of racing. It also has a focus but

Chart Settings: Various chart options.

Coordinate Display Format: Choose the display format for latitudes and longitudes. See the Location entry discussion for the formats.

Advanced Settings:

Use Hardware Graphics Acceleration: This can speed up chart displays. But on some devices this can cause odd behavior when filling in areas (land, depth), so this allows you to turn it off. It may even be faster with it off on some devices.

Race Report

When the Race Timer is stopped, either manually using the stop button, or automatically using 'Auto-Finish', a log entry is kept of the race start time and elapsed time. You can view a report of up to the last 30 races from the 'Race Report' selection in the application menu. See the Timer section for more detail.

Copyright © 2023 - Hubbard Software