



DigiComp App Instructions 8/31/26

Installing the App

- Go to rallycomp.com - DigiComp - DigiCompApp - Download DigiComp App & Enter Pass Code. Select either 32 or 64 bit version (F2R and some other devices require 32 bit otherwise use 64 bit version)
- If you are using your device it may automatically ask you to Install the App depending on your Android version. Otherwise the .APK file will be downloaded to your Download folder. You may also download the .APK to your PC or Mac and copy from there to your device with google drive, thumb drive or other means.
- Install the App by clicking on the file on your device.
- Accept any android security warnings

Loading a roadbook : Click the Load Button

_Note: Must be connected to WiFi to download Remote/Cloud files

- **Left panel** contains Remote Events & roadbooks. Events are shown in light blue buttons Roadbooks are in grey. Click on an event to show the Roadbooks within that Event. You can select from sample Events on RCServer, Org Files(Race Roadbooks) or MyFiles with the radio buttons below. If you select MyFiles you can download roadbooks uploaded to your folder on RallyComp.com(See Uploading Roadbooks). You will be asked for your RallyComp credentials registered on RallyComp.com. Clicking on a Roadbook will download it to your Local Device and it will show in the right panel.
- **Right panel** contains Local Roadbooks that have been downloaded. Select the Documents radio button to display the App storage area. Select the Download radio button to select Roadbooks stored in you device's Download Folder. Use Google drive, a thumb drive or other service to load files into your local Download Folder.
- **Radio Buttons** on the bottom right filter the display to show .DCR(DigiComp Roadbook file, Encrypted, Password protected and Expiry protected), .GPX or.PDF files.
- **DCR Files** is what DigiComp natively uses. If you load a .GPX files you will be asked to specify a

Pass Code and Expiry date. Specifying no Pass Code or Expiry will create an open roadbook. A .DCR file will be created which should be used for subsequent loading or sharing of the roadbook.

- **PDF files** may be loaded into the app and in settings you can zoom in and out, Set the PDF Step to be able to scroll one instruction per toggle and bump the roadbook to align the first instruction. The PDF reader is currently in Beta Testing.

Settings

Many of the settings have been optimized and do not require any modification but may vary from device to device. We will focus on the more commonly used settings.

- **Show GPS** displays the GPS pane to display ODO, Cap & Speed. To activate Click GPS Info - GPS Active - GPSInfo to hide activate. The function of this is highly dependent on the quality of the GPS in the device and a clear view of the sky. The ODO can be incremented with on the screen or with a thumb switch. The odometer is Reset by clicking the odometer panel and then confirming the reset. You must have a GPS fix before values will be displayed. This function is currently in Beta testing
- **RC Repeater** will repeat the Rallycomp information to the top panel of the display which includes ODO, CAP, Speed, Next Waypoint and Arrow with distance when waypoint is open. This function requires that The RallyComp Repeater function be turned on(Gear Menu) and that you establish a bluetooth connection to the rallycomp. When RC Repeater is clicked a dialog will appear to establish the connection to the RallyComp. **NOTE: If you are using a bluetooth thumb switch controller it will conflict with this function.** This function is currently in Beta testing.
- **Do Markup** will display a markup dialog to do markups on the roadbook. Currently only the second instruction Tulip and Notes can be Made Up. Press Save to save the Markups or Clear to Clear your changes.
- **Smooth Scroll** will scroll the Roadbook in increments. If turned off the roadbook will jump to the next instruction when scrolled.
- **Key Definitions** Will capture keys/buttons pressed to control ODO Increment and Scrolling. To Capture keystrokes select the desired function radio button, press the Capture button and then press the Button or key that you want to activate that function. Press save button. Example to capture Scroll Up: Select the Scroll Up radio button - Press the Capture Button - Press the Scroll Up button on your vehicle. A banner will appear showing that the key was captured. Press you

Scroll Up button on your vehicle to verify proper function. Repeat for remaining Keys.

- **Scrolling** can be done in 3 ways. 1. Forward Reverse Buttons 2. SpinBox 3. External Thumb Switch or buttons.
- **Hide Buttons** by pressing the Odometer numbers of the 3rd instruction. Scroll the roadbook to recalibrate size to your device. Press same spot to show buttons. This is particularly useful when in portrait mode.
- **Exiting The App**: Go To Settings Menu - Press enable Exit - Press Exit. This 3 step process is to avoid inadvertant exiting while riding
- **Uploading Roadbooks** To upload roadbooks got to RallyComp.com and register an account. Go to DigiComp - User Roadbook Portal. Type in the Page access Pass Code. Press Upload Roadbook. Enter your RallyComp Credentials the Event/Folder where to put the Roadbook and select the file to upload and press Upload. The files will be shown below and will now appear in MyFiles on your DigiComp app. Click the roadbook in the left panel to Download to your device.
- **Copy Roadbooks** directly onto the device with google drive, thumb drive or other means. Roadbooks must be placed in the "Download" folder.
- Happy Navigating!

Future enhancements: Waypoint Support, Speed Zones, Etc.