



Our logo

Discord Launcher for Railway Operation Simulator

RailOSLauncher provides a wrapper for the standard `railway.exe` provided by Railway Operation Simulator with the added feature of being able to broadcast your in game status as Discord activity. The activity displayed includes operation mode (e.g. building or running a simulation), and if operating, which simulation is being run (and where metadata has been provided) the country it is based in.

Installation

Place the folder `RailOSLauncher` into the directory `<ros-installation>/Railway` where `ros-installation` is the location of your Railway Operation Simulator installation. Unfortunately we cannot directly provide the required SDKs from Discord due to Licensing so you will need to download these yourself [here](#). Place the DLL `discord_game_sdk.dll` into a folder `lib` within the launcher directory. The end directory structure in your ROS installation should look like:

```
|-- railway.exe
|-- RailOSLauncher
|   |-- lib
|       |-- discord_game_sdk.dll
|-- ros_launcher.exe
```

Building

The application is built using Pyinstaller under Poetry, to build it you will first need to download the Discord SDK from [here](#).