Dynamic Orbiter Sound

###### Dynamic Orbiter Sound is a dynamic wrapper for Orbiter Sound. It allows dynamically built vessels to use Orbiter Sound without having to build statically against Orbiter Sound.

## How it works

It consists of 2 modules:

The DLL, which is statically built against Orbiter Sound. It reforwards the API calls to Orbiter Sound.

The API, which is built dynamically. It reforwards the vessel’s calls to the DLL (it’s possible to call statically built DLLs from dynamically built modules).

## Usage

Just link against the dynamic library (DynamicOrbiterSound.lib for release, and DynamicOrbiterSoundD.lib for debug) instead of Orbiter Sound library.

## About

This project is open-sourced under GPL v3 license. You can find the source code on the [GitHub repository](https://github.com/abdullah-radwan/DynamicOrbiterSound).

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