



























 .github	# CI configuration
 build	# generated build configurations (CMake)
 cmake	# cmake config files
 docs	# documentation
 examples	# example programs
 external	# 3rd party dependencies
 include	# public interfaces
 zero_mate	# interface for external peripherals
 lib	# project libraries
 misc	# project libraries
 output	# generated output folder
 peripherals	# external peripherals (.dll)
 src	# source code
 test	# unit tests
 tools	# development tools
 .clang-format	# source code formatting style
 .clang-tidy	# static code analysis config
 .gitignore	# gitignore file
 .gitmodules	# 3rd party Git dependencies
 clean.bat	# cleans the project structure (Windows)
 clean.sh	# cleans the project structure (Linux)
 CMakeLists.txt	# top level CMake file
 CMakePresets.json	# build configurations
 codecov.yaml	# code coverage conf
 Doxygen	# source code documentation config
 imgui.ini	# GUI windows default layout
 LICENSE	# project license
 peripherals.json	# connection of external peripherals
 README.md	# top level readme