

## Core

heroCoreInit  
heroCoreStart  
heroCoreClose  
heroCoreGetDeltaTime  
heroCoreModuleSetCapacity  
heroCoreModuleAdd  
heroCoreModuleGet  
heroCoreModuleRemove

## Window

heroWindowInit  
heroWindowDestroy  
heroWindowSetFullscreen  
heroWindowGetFullscreen  
heroWindowGetSize  
heroWindowGetSdlWindow  
heroWindowGetId  
heroWindowGetGlContext  
heroWindowHandleEvents  
heroWindowSetEvent

## Event

heroEventInit  
heroEventUpdate  
heroEventDestroy  
heroEventAddWindow  
heroEventRemoveWindow

## Input

heroInputInit  
heroInputUpdate  
heroInputDestroy  
heroInputKeyPressed  
heroInputKeyDown  
heroInputKeyUp  
heroInputMouseButtonPressed  
heroInputMouseButtonDown  
heroInputMouseButtonUp  
heroInputGetMousePosition  
heroInputSetMousePosition

## Debug

glCheckError  
glShaderCheckError

glProgramCheckError

## Font

heroFontLoad

heroFontUnload

## Texture

heroTextureLoad

heroTextureUnload

heroTextureBind

heroTextureUnbind

heroTextureFromText

heroTextureConstruct

heroTextureGetGLID

heroTextureGetSize

## Shader

heroShaderLoad

heroShaderUnload

heroShaderBind

heroShaderGetUniformLocation

## SpriteBatch

heroSpriteBatchInit

heroSpriteBatchDestroy

heroSpriteBatchBegin

heroSpriteBatchEnd

heroSpriteBatchDrawTexture

heroSpriteBatchDrawTextureEx

## Math

heroMathDeg2rad

heroMathRad2deg

heroMathClampI

heroMathClampF

heroMathAddI2

heroMathSubstractI2

heroMathDotProductI2

heroMathDistanceI2

heroMathAddI3

heroMathSubstract

heroMathDotProductI3

heroMathDistanceI3

heroMathAddI4

heroMathSubstractI4

heroMathLerpF  
heroMathAddF2  
heroMathSubstractF2  
heroMathDotProductF2  
heroMathMultiplyF2  
heroMathNormalizeF2  
heroMathLengthF2  
heroMathDistanceF2  
heroMathRotateF2  
heroMathAddF3  
heroMathSubstractF3  
heroMathDotProductF3  
heroMathCrossProduct  
heroMathMultiplyF3  
heroMathNormalizeF3  
heroMathLengthF3  
heroMathLerpF3  
heroMathDistanceF3  
heroMathAddF4  
heroMathSubstractF4  
heroMathMultiplyF4  
heroMathNormalizeF4  
heroMathLengthF4  
heroMathMultiplyM2x2  
heroMathDeterminentM2x2  
heroMathTansponeM2x2  
heroMathInvertM2x2  
heroMathMultiplyM2x2F2  
heroMathMultiplyM3x3  
heroMathDeterminentM3x3  
heroMathTansponeM3x3  
heroMathInvertM3x3  
heroMathMultiplyM3x3F3  
heroMathMultiplyM4x4  
heroMathDeterminentM4x4  
heroMathTansponeM4x4  
heroMathInvertM4x4  
heroMathMultiplyM4x4F4  
heroMathM4x4ToArray  
heroMathArrayToM4x4  
heroMathTranslateM4x4  
heroMathScaleM4x4  
heroMathRotateXM4x4  
heroMathRotateYM4x4  
heroMathRotateZM4x4  
heroMathRotateXYZM4x4  
heroMathPixelScreenMatrix  
heroMathProjectionMatrix  
heroMathLookAtMatrix  
heroMathOrthographicMatrix

## Actor2D

heroActor2DGetPosition  
heroActor2DSetPosition  
heroActor2DGetSize  
heroActor2DSetSize  
heroActor2DGetRotation  
heroActor2DSetRotation