Chasing Styx - Cross Platform (v.1.3)
For Windows / Linux / OSX
By Forepaw Software
ForepawSoft.com
ForepawSoft@gmail.com

Thank you for downloading Chasing Styx! For additional information, including helpful guides, visit ForepawSoft.com.
Thanks and enjoy!

What's new in v1.3?
-Pretty Puppy difficulty now has multiple level checkpoints and Cerberus will respawn with no less than 3 health.
(Hell Hound and Demon Dog remain unapologetically difficult)
-early game enemy health tweaked down.
-fixed glitch where dying during a Campanile elevator screen transition would respawn Cerberus with full health.
-fixed collision glitch during scrolling sections where Cerberus could walk off screen.

1.System Requirements

- 2 GB RAM for Windows/Linux; 4 GB RAM for OSX
- 266 MB storage for Windows; 425 MB storage for Linux/OSX
- 1280x720 minimum screen resolution

2.Installation Instructions

To play, select one of the following files corresponding to the current operating system:

Linux 32 bit - "Chasing Styx.bin.x86"
Linux 64 bit - "Chasing Styx.bin.x86_64"
OSX - "Chasing Styx.app"
Windows - "Chasing Styx.exe"

3.Controls

Chasing Styx can be controlled by keyboard or by an XBOX 360 controller. If you are using a different gamepad check out www.x360ce.com. Controls can be changed in game by pressing Enter or Start and selecting "Controls".

F8 - toggles full screen resolution (only available for 16:9 screen resolutions) ***may not work in Linux or OSX***

F9 - toggles music mute

Keyboard	Controller	Action
Enter	Start	pause menu
Z	A	shoot / select menu option
X	B	spin heads / go back a menu
A	X	dash
Shift	Right Bumper	strafe
S	Left Bumper	change main shot
D	Left Trigger	change heads shot
Tab	Right Stick	change dog costume

==========
4.Known issues
==========

- Sometimes a graphic card's stereoscopic 3D setting can alter the colors displayed when the game is run in full screen mode. Disabling stereoscopic 3D on the card will fix the issue.

- Chasing Styx is optimized for 60 hz displays - adjust the screen to 60 hz if the action appears choppy.