**Application: Angry Bots**

**Demo Room Location: Desktop 🡪 Angry Bots icon**

**Overview:**

Angry Bots showcases the ability to take a 2D Unity engine based 3rd person shooter demo and wrap it into zSpace 3D with head tracking capability.

**Prerequisites:**

* zSpace System Software 2.6.1
* zSpace as primary display (in multi-display environment)

**Download Link:**

<http://zspace.com/wp-content/themes/zspace/downloads/z-apps/AngryBots.zip>

**Installation Information:**

Simply unzip Angrybots.zip into a folder

**Running Application:**

To launch the application, double-click **AngryBots.exe** from within the unzipped folder in the prior step. The first time the application runs, you will need to setup the Unity front-end as follows:

* Set screen resolution to 1920 x 1080
* Uncheck the box “Windowed” so that it runs full screen

**Usage:**

Angry Bots is a 3rd person shooter demonstration that uses the typical **WASD** keyboard control mechanism to move the character, **mouse to aim** and **mouse buttons to shoot/interact with objects**. In addition to traditional input methods, you may also use the stylus to aim/shoot and interact with items in-game.