



Software overview:

Supported Systems (Official Firmware Ver. 1.2)

The PS360+ supports the following systems:

- * Xbox 360
- * PlayStation 3 (with PS2 backwards compability for older PS3 systems)
- * Dreamcast
- * PSx
- * PC (Windows)
- * Mac (OS X through forced Xbox 360 mode)

All systems (except Mac at the moment) have support for smart detection which means you just plug in your PS360+ to your console/computer, no holding down buttons or moving physical switches are necessary.

Firmware Updates

For updating the software (firmware) on the PS360+ please download the Firmware Update PDF file on akishop-customs.com website.

Run time functions:

Start + Select = Home

PS360+ supports S+S=H and it has a slight delay (about 1/3 of a second) to alleviate soft restart issues but retain the macro ability.

Pressing the two buttons together will result in nothing until the time has passed, at which point the HOME/GUIDE function will activate. If you simply press the two buttons together the delay is long enough to allow a soft reset in training modes, but not long enough to be an annoyance.

LSB/RSB (Ver. 1.1 and Ver. 1.2)

LSB/RSB (thumb stick buttons) activate in this manner:

LSB = SELECT+1K+2K.

RSB = SELECT+2K+3K.

**LSB=Left Stick Button. *RSB=Right Stick Button.*

Configuration Mode

Select between LS/DP/RS (Ver. 1.1 and Ver. 1.2)

Enter Configuration Mode by pressing SELECT + 1P, 2P and 3P together, after that it is same as “Pre Ver. 1.0”.

Toggling S+S=H

Enter Configuration Mode by pressing SELECT + 1P, 2P and 3P together, after that it is same as “Pre Ver. 1.0”.

Configuration Mode (Ver. 1.0 and older)

Select between LS/DP/RS

Enter Configuration Mode by pressing SELECT and 2P together.

Now you can choose LS/DP/RS by moving the joystick:

Left = LS, Up = DP, Right = RS.

Press START to exit Configuration Mode.

Toggling S+S=H

Enter Configuration Mode by pressing SELECT and 2P together.

Now press the joystick DOWN to toggle S+S=H on/off.

You can only toggle S+S=H once per active Configuration Mode to alleviate overlaps while remaining in the mode.

Press START to exit Configuration Mode.

Forced Modes

Although the PS360+ supports smart detection of the supported systems, it is possible to force the specifically wanted mode in case the detection is not working as designed or you want a specific mode to be run.

$1P = PS3/PC$ $2P = Xbox\ 360$ $3P = Dreamcast$
 $1K = PSx$

Mac

To have good Mac support it is best to put the controller in Xbox 360 Mode. Before you do this you must download a Xbox 360 Driver for OS X which you can find here:

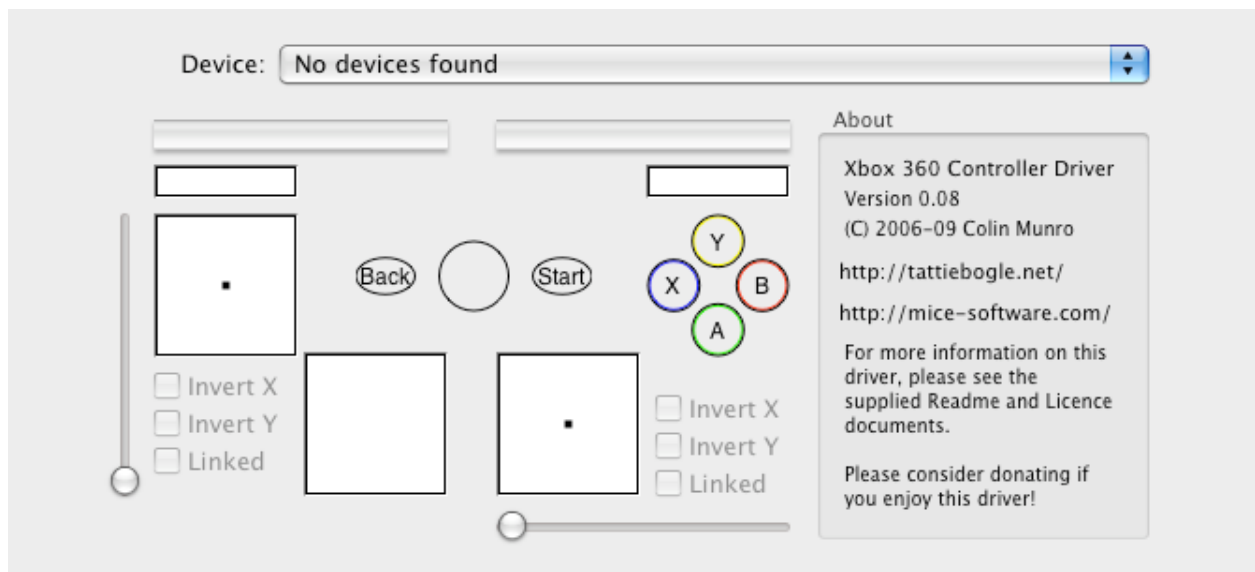
<http://tattiebogle.net/index.php/ProjectRoot/Xbox360Controller/OsxDriver>

There are different versions of the driver to chose from so depending on your setup chose the one that works for you (start with around v0.07, v0.08, they usually work good). Download it and install, then reboot.

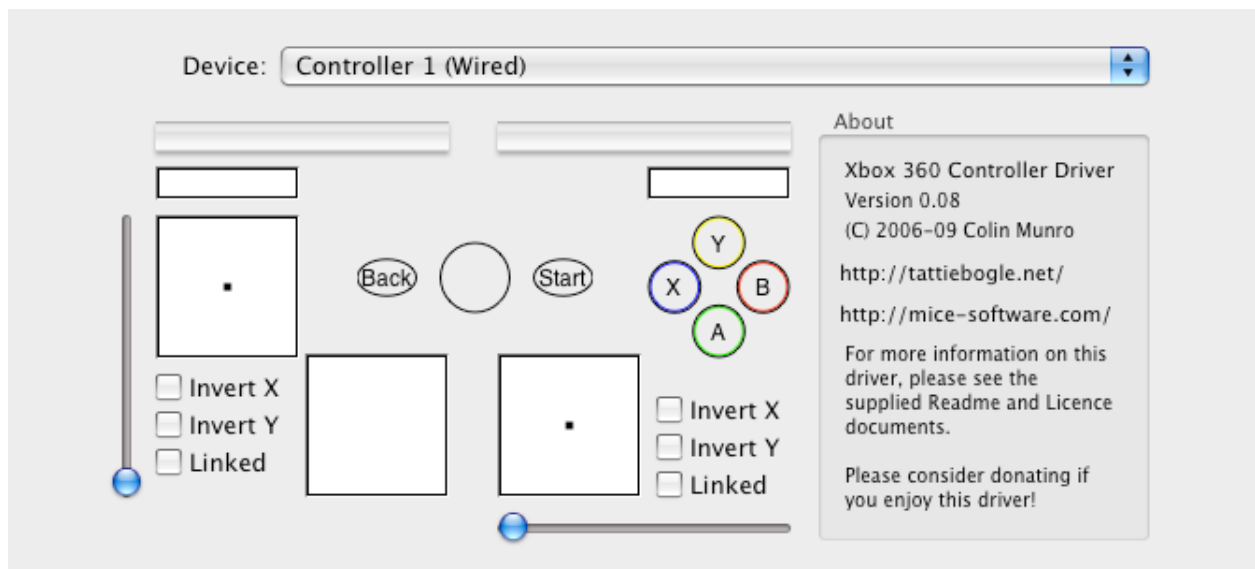
Once you are back in OS X go to System Preferences and click on an icon that says "Xbox 360 Controllers".



Now you are in the "Pref360Control"



Here you can test your PS360+ so it works correctly. Now, before you insert the USB-cable you must force it in Xbox 360 Mode, you do this by holding down the 2P-button and inserting the USB cable into the Mac, then release 2P. This should make it say "Controller 1(Wired)" like picture below:



Now you are in Xbox 360 Mode and can play on the Mac.
For future use just hold down the 2P-button before inserting the USB cable and you should be good to go.

Firmware Update Information

Ver. 1.2 (Official Release)

Changes:

Added Dreamcast support. No support for VMU in this release.

Ver. 1.1 and Ver. 1.1VA (Official Release)

Changes (Ver. 1.1):

1. Configuration mode is now SELECT+1P+2P+3P, exit with START.

2. LSB/RSB (**L**eft **S**tick **B**utton, **R**ight **S**tick **B**utton) support.

Activate by pressing:

SELECT+1K+2K = LSB.

SELECT+2K+3K = RSB.

The two button macro for LSB/RSB should avoid accidents when B-Linking in SSF4. LSB/RSB are displayed alone when the macros are used to avoid oddities in training mode, etc.

Changes (Ver. 1.1VA):

Configuration and LSB/RSB macros removed. S+S=H remains.

This firmware should be used by those who experience problems with macros during gameplay.

Ver. 1.0 (Official Release)

Fixes & Changes:

Polished the code a little, no direct changes for the user.

Ver. 1.2 (Pre-release)

Fixes:

1. PS3 cold start no longer has a problem, PS3-system limitation inhibits the ability to turn the system on remotely though.
2. Backward Compatibility mode fixed (was not working correctly on V.1.1), the controller can go back and forth between modes just fine.

Changes:

Xbox 360 is now able to be turned on remotely via HOME or START button.

Ver. 1.1 (Pre-release)

Changes:

1. PC/PS3 are now one and the same, there is no PC mode, only an adjusted PS3 mode that takes care of both.

1.1 Forced modes are now 1P = PC/PS3, 2P = 360, 1K = PSx.

1.2 Detection is now slightly faster on PS3 because of the new structure.

2. Player LEDs have been adjusted too, they now go up to player 7.

It follows the standard:

Player #5 = LED1+LED4.

Player #6 = LED2+LED4.

Player #7 = LED3+LED4.

3. The PS360+ can now auto-detect an OFF Xbox 360 and can turn it on remotely.

The only limitation currently is that you are only able to turn it on with a dedicated HOME button press/hold.

Ver. 1.0 (Pre-release)

Changes:

Start and Select will now remain active while being pressed, whether or not the S+S=H macro is being used.

Start+Select=Home:

Now has a slight delay (about 1/3 of a second) to alleviate soft restart issues but retain the macro ability. Pressing the two buttons together will result in nothing until the time has passed, at which point the HOME/GUIDE function will activate. If you simply press the two buttons together the delay is long enough to allow a soft reset in training modes, but not long enough to be an annoyance.

Configuration Mode:

We've added another option, toggling the S+S=H entirely
Enter Configuration Mode (Select+MP), then press DOWN to toggle the macro on and off, it will only toggle once per active configuration mode to alleviate overlaps while remaining in the mode. So every toggle must be done in a new configuration mode entrance. The other selections have no restriction on being chosen once per configuration mode.

Just to recap, for configuration mode here are the options:

Left = LS.

Right = RS.

Up = DP.

Down = Toggle S+S=H, can only toggle once per active configuration mode.

The user can also use the new toggle to re-enable the macro after it has been disabled by a dedicated home button press, if the user wishes to do so.