Congratulations on your purchase of XIM3! Designed by gamers for gamers, XIM3 [short for Xbox 360 Input Machine] provides the best possible mouse and keyboard [and more] solution for the Xbox 360. XIM3 is focused on quality gaming experiences. Fully customizable, XIM3 has the flexibility to adapt your gaming-grade PC input peripherals to your favorite Xbox 360 games. Through advanced technology called Smart Translators, XIM3 is able to provide a level of mouse precision unachievable by any other gaming adapter available.

Visit www.XIM3.com for the community forum, instructional videos, and latest Smart Translators and firmware available for download.

1 Connect your XIM3

Connecting up your XIM3 is as easy as hooking up a USB hub to your PC.

Connect your mouse, keyboard [or joystick], and wired Xbox 360 controller to your XIM3. Then, connect your XIM3 to your Xbox 360.

2 The HUD

The HUD is the first screen you’ll see on your XIM3. It’ll show you what type of devices are connected, what configuration is active and what controller signals your XIM3 is sending to your Xbox 360.

IMPORTANT: You must have your wired Xbox 360 controller connected as you’ll use it to navigate your XIM3’s onboard user interface (UI).

From the HUD, you can enter XIM3’s configuration system. To do so, press START and BACK on your controller at the same time:

3 Configurations

A configuration [or config] is how you map your mouse and keyboard to your Xbox controller’s buttons and sticks. The Options screen is where you can manage configs and other settings.

Your XIM3 comes preloaded with configs for the most popular shooters on the Xbox. To load one, select Load Config.

HINT: Use the help bar at the bottom for UI navigation tips.

No two gamers play the same way. XIM3’s flexibility enables you to tune to your gaming hardware, setup, and style.

Use Edit Config to modify mouse sensitivity, button mappings, and more.
Configuring your mouse

**Edit Config** is used to set how your gaming hardware is mapped to the Xbox controller’s **Right Stick**, **Left Stick**, and **Buttons**. Your mouse controls your aim in-game, so, it is typically mapped [bound] to the **Right Stick** of the controller.

Xbox games are designed for controllers, not mice, and every game is different. So, this is where you get to take advantage of XIM3’s sophisticated **Smart Translator** technology to ensure you have the **best possible precision gaming experience** with **minimal settings**. (For games that don’t have Smart Translators, the general-purpose Standard Translator is available for use.)

The **Game** setting is used to specify what **Smart Translator** to use in the configuration. Remember that a Smart Translator is **game-specific**, so, make sure to always use the correct one for the game you are targeting for your configuration. Your XIM3 can hold up to 10 Smart Translators at a time.

Adjust the **Sensitivity** setting to control how fast your aim moves.

**HINT**: Your mouse remains active during configuration so you can quickly ‘preview’ and then adjust your settings.

When “aiming-down-sight” (zooming) in a shooter, you may need to increase your Sensitivity if aiming is slowed by the game. For this, select **Secondary** mouse settings (by pressing **Y**) to configure alternate behavior. Make sure to bind your zoom button to the Secondary activation toggle.

**IMPORTANT**: Make sure your gaming mouse is set to its **highest-possible DPI setting** and your **in-game sensitivity is at maximum** (such as “10-Insane” for Halo and Call of Duty). Otherwise, your gaming experience will not be optimal.

When done, press **RB** to switch to the **Left Stick** configuration screen to map your keyboard [or joystick] for control of your in-game movement.

Mapping buttons

Use **LB** or **RB** on your controller to flip to the **Buttons** screen. Press **A** to start mapping buttons.

**Button mapping** is simple:

1. Press a button on your **Xbox controller**
2. Press the button on your **mouse**, **keyboard**, or **joystick** you want to map it to
3. Repeat
4. Press and **hold** **A** on your controller when done

**HINT**: To view your current button mappings, just press the buttons on your controller you want to see.

Setting your name

Personalize your XIM3 with your **GamerTag**. From the **Options** screen, select **Settings** and then edit your **Name**.

Join the community!

Get the most out of your XIM3 by joining and participating in our community **forum** ([http://XIM3.com/community](http://XIM3.com/community)) and share tips, tricks, and suggestions with other XIM gamers.

**Thank You!**

The XIM3 Team