Quick Start Card
Using the Optoma Short Throw Projector

How to setup computer:

Step 1: Connect the projector and computer by VGA or HDMI or USB cable.

VGA Cable   HDMI Cable   USB Cable

Step 2: Power on the projector and the computer.

Step 3: USB display
When using USB display for the first time run the exe program on the virtual cdrom drive (gets loaded once usb cable is connected between the computer and projector).

Step 4a: Laptop
Use the function keys to enable external monitor/projector.
Hold down fn key and press F(x) once to turn on the external signal port of your computer.

HP = fn + F4
Dell = fn + F8

Each manufacturer uses a different function key to enable external monitor/projector. Please refer to your laptop owner's manual to find out which function key needs to be used on your laptop.

Step 4b: Desktop computer
Windows 7: Right click on your desktop and select screen resolution.
Windows XP: Right click on your desktop and select properties and then settings. Enable monitor2 by either cloning or extending your desktop. Click Apply and then ok.

Note: For best results, set the resolution to the native resolution of the projector.
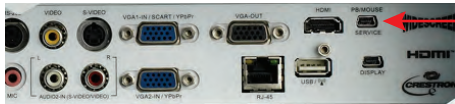
Quick Start Card

Using the PointBlank pen with your projector

Optoma
Projector Expert

How to enable the interactive function

Step 1: After successfully setting up the computer to display on the projector, connect the supplied mini USB cable between the computer and the PB/Mouse port on the projector
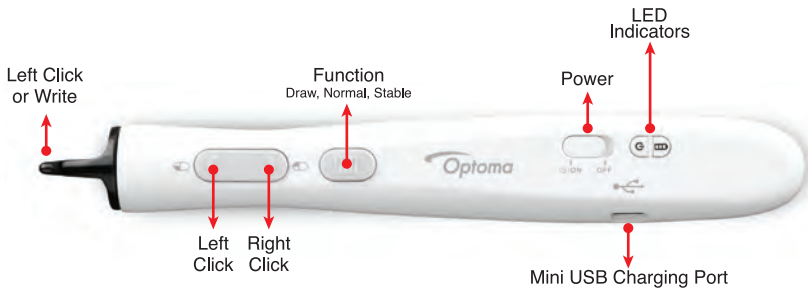
⚠️ **This step is required for the pen to operate**

● PB/Mouse Port

Step 2: Press **Menu** and go to **Options > PointBlank > Interactive** and select "On"

LED Indicators

Left Click or Write

Function
Draw, Normal, Stable

Power

Left Click   Right Click

Mini USB Charging Port

⚠️ **CAUTION** ⚠️
This device operates on a single rechargeable Nickel Metal Hydride NiMH battery. For best results, please fully charge before first use. Attempting to recharge a non-rechargable battery is extremely dangerous. Do not attempt to recharge non-rechargeable batteries in this device.