

Long Range Simulation Software Version III

Will the CD run on a Macintosh?

The CD contains a Mac folder with the necessary files to run on Mac OSX including Snow Leopard (10.6).

Will the CD work on a Linux based system?

The full version of the simulation is created with Macromedia Flash but uses an exe player file. You can run the simulation on a Linux based system by using a browser with the Flash plug-in then opening the main.swf file on the CD.

Does the simulation work on all versions of Windows?

The simulation works on all versions of Windows.

Can I use my own data in the simulation?

No, you can't. The simulation is set up as a training tool. The ballistic data we chose are typical for some of the more common long range calibers. Once you have a good idea of how to range, set elevation and windage and read a range card the next step would be to purchase some ballistic software then go out on the range and practice with your own system.

When I try to run the CD I get a device not ready error or the simulation freezes up. Is the CD defective?

The simulation is currently created on write-able CD's. If you have an older CD drive or if your CD drive is starting to wear out the first sign of trouble is that it can't read write-able CD's. You will get an error message telling you the device isn't ready, or on some systems the drive will not be able to read the files. First try using some compressed air to clean dust off the lens of the CD drive. Just open the drawer and blow compressed air in. Then try the CD again. If it still doesn't work, see if you can try it on another computer. If it works on another computer then it's time for a new CD drive. They are inexpensive and you can replace it yourself.

