Smokeless Range Quick Start Guide

*Use with TV or monitor may require filter material (GAMFusion 10-55 / 20"x24") 2 sheets will cover a 50" TV.

1.  Make sure your computer meets these requirements:
    *   Windows 7 or 8 PC
    *   Processor: 2GHz Dual Core or better (AMD or Intel)
    *   Memory: 2GB RAM DDR2 or more
    *   Graphics: Intel HD or better (Must support 1280x720 resolution)
    *   Disk Space: 500MB or more
    *   USB 2.0 port
    *   HDMI or VGA port for TV or projector connection
    *Internet connection recommended for software activation
    *Use with TV or monitor may require filter material (GAMFusion 10-55 / 20"x24") 2 sheets will cover a 50" TV.
    *

2.  Load SmokelessInstall.exe from the install disk or visit www.laser-ammo.com to download the installer.

Software Disk
v1.0

3.  Watch the "Smokeless Range Setup" video that plays at the end of the software install. Ensure that your computer and system is setup as described in the video.

    *This setup video can be watched again by clicking on the blue Help icon at the bottom of the Smokeless Range main screen. Or by going to Start/All Programs/Laser Ammo/Smokeless Range/Quick Start.

4.  Plug laser tracking camera into USB 2.0 port on your computer and let the camera driver install.



5.  Launch the DF-Series Camera software and activate the camera software with the provided license code and then calibrate the laser tracking camera.
    *Internet connection recommended for software activation



DF Series

6.  Launch the Smokeless Range software and activate the software with the provided license code.
    *Internet connection recommended for software activation



Smokeless Range

7.  Your Smokeless Range is now ready to use.
8.  Visit www.calibersimulation.com/support.html or by going to Start/All Programs/Laser Ammo/Smokeless Range/Smokeless Range Support for more how-to videos and support help.

*This document is also located on the Software Disc. Any of the blue hyperlinks in this document can be accessed via that digital version on the disk.