

## Quick-start guide for Eko-Aims laser-products

(16.5.2014)

Thank You for purchasing high quality Eko-Aims optical shooting system!

The equipment is ready for using straight out of the box, just turn the device on and aim it to the target. The User Manual and adjusting program can be downloaded from Eko-Aims website:

[www.eko-aims.com](http://www.eko-aims.com) -> Downloads -> Laser CD

- Read and execute next instructions: Installation README.txt
- REM: after installations You may manage different adjustments via software

With the adjusting program the user can:

- toggle between UIPM signal s (2013 and 2014)
- switch on the flashing pulse for initial zeroing (NOTE! This has been done at the factory and the end-user should make the final zeroing with the sights on the pistol)
- check and reset user shot counters
- turn sounds on/off
- the G sensor sensitivity by using Read and Set sensitivity- buttons (Eko-Aims BRU-units only!)
- check the current software version

Please notice that the information LED in the middle indicates next: red light indicates 25,2 ms pulse (UIPM 2013)and green light indicates 15,6 ms pulse (UIPM 2014).

If You have any questions concerning Your Eko-Aims equipment, please don't hesitate to contact [info@eko-aims.com](mailto:info@eko-aims.com) with general info and [support@eko-aims.com](mailto:support@eko-aims.com) with technical questions.

For new orders and more information go to <http://shop.eko-aims.com/store>. Asking for quotations, please contact [sales@eko-aims.com](mailto:sales@eko-aims.com).

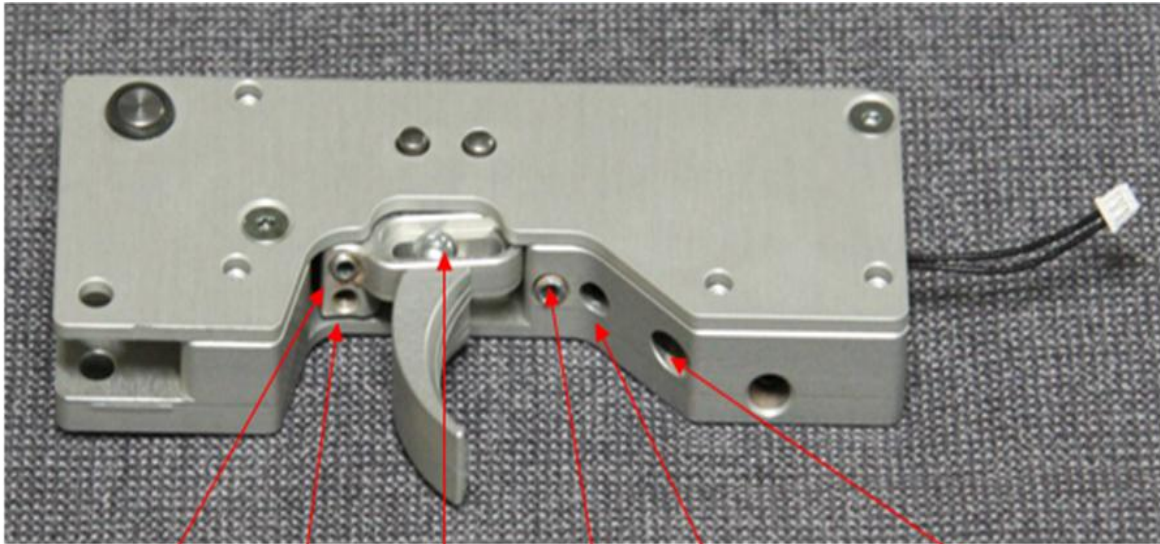
Enjoy Your time with optical shooting!

With best regards,

Eko-Aims team



Trigger adjustments with **PP500**-model:



First stage pressure  
Clockwise = increase

Blade length

Blade angle

Second stage pressure  
Clockwise = decrease

First stage travel  
Clockwise = shorten

Trigger stop