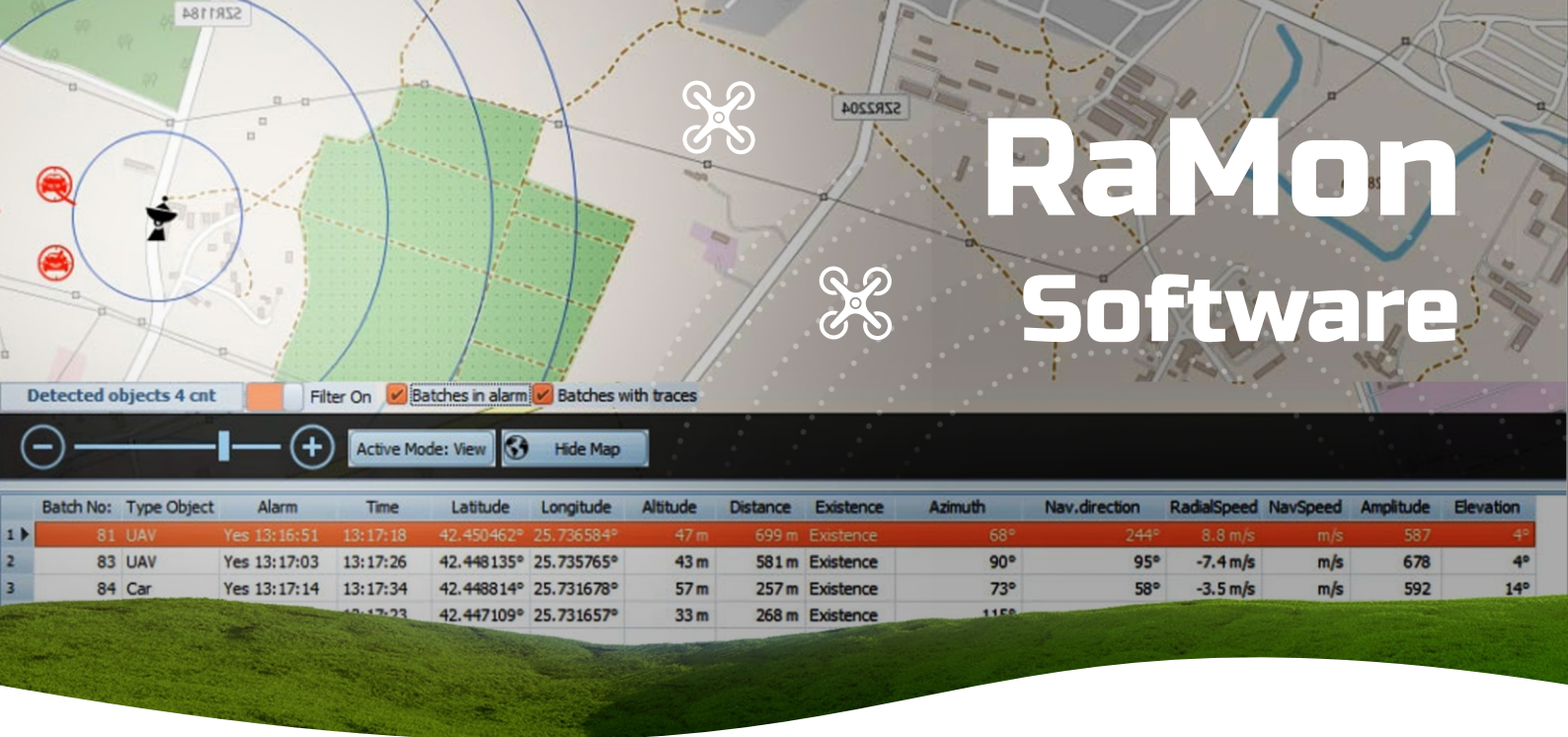




Software for monitoring detection and tracking of air and ground targets by Doppler radars

The software has been developed for use both with one radar and to serve and visualize the information from a network of radars located in the same territory or in completely different places.

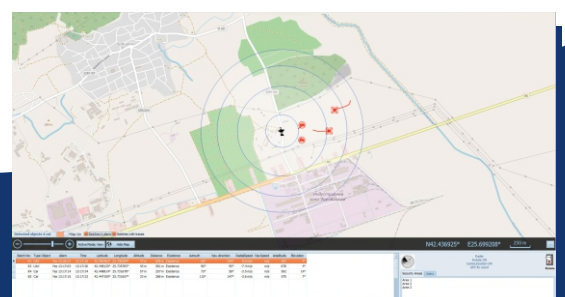
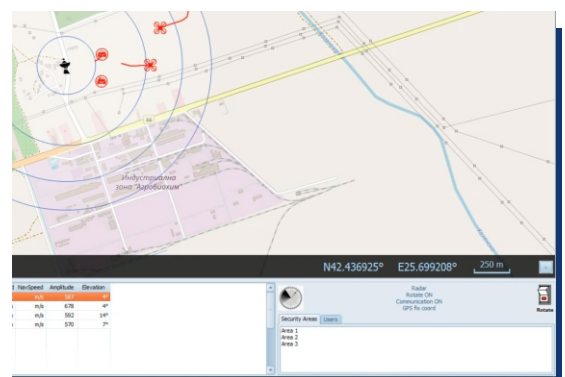
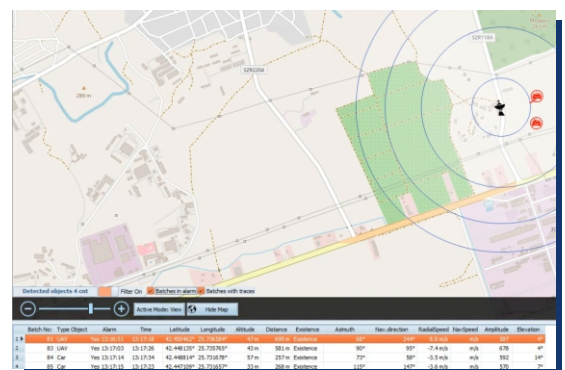
The software archives the information from the radars for a certain time, for later viewing if it is set to do so.

There are several types of filters for more rational use of information and its visualization.

Several types of alarm zones can be freely set in order to alert the operator or operators and to possibly transmit the data to the control system during automatic radar operation.

Multiple operators can monitor the same or different pictures simultaneously.

The software has its own target simulator for testing and training.



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