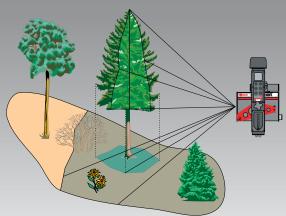
Forest research plots

with Field-Map technology

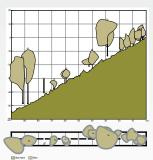


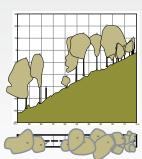
Field-Map technology supports measurement of trees, regeneration and dead wood on research plots of various shapes and sizes.

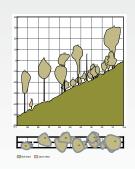
The data acquired from the measurement devices are stored in the field computer database and immediately displayed (e.g maps) on the field computer screen.

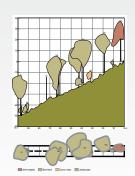


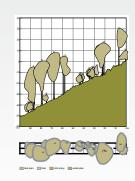
One of the main advantages of using Field-Map is a possibility to immediately check the measured data directly in the field. The automatic input of data into the database brings significant time savings while reducing the costs at the same time.

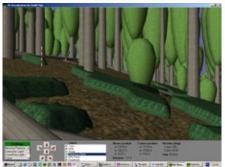






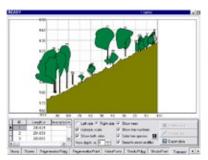


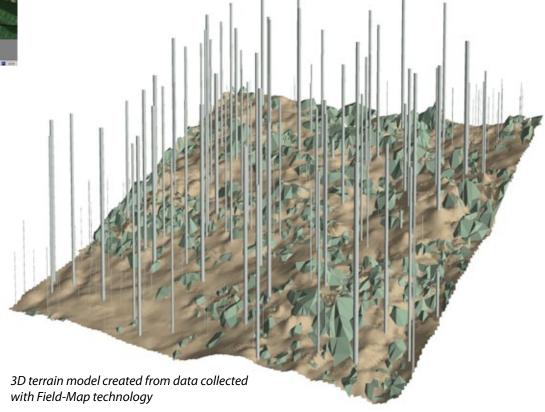




The borders of the plot are very accurately checked with a laser rangefinder, an inclinometer and a compass. During the measurement of the tree position, Field-Map automatically verifies whether the tree is inside or outside the plot.









IFER - Monitoring and Mapping Solutions, Ltc Areál 1. Jílovské a.s. 254 01 Jílové u Prahy Czech Republic Field-Map software also supports other hardware, such as electronic caliper, GPS, any computer running Windows, etc.

www.field-map.com