

YellowScan Demo Day Goes down a Treat



On Friday 2 October, coinciding with the last day of the ISPRS GeoSpatial Week, YellowScan hosted a demo day at its location near Montpellier, France. Guests attended from all over the world, ranging from academic research (University of Cambridge, Athabasca University, IRSTEA) to aerial survey (Australia) and civil engineering (Finland). They witnessed how easily and quickly high-

accuracy 3D data can be acquired with the ultra-light YellowScan Lidar system, whether to monitor power lines or to uncover ruins or small ditches under vegetation.

After a warm welcome by the YellowScan team and a short presentation at the YellowScan offices, situated in the beautiful surroundings of Montferrier-sur-Lez, the guests were driven to the countryside for a field survey showing how the YellowScan Lidar system can be used for archaeology applications. A second field demonstration was held to show the system's capabilities for power line inspections. Both practical demos were much appreciated and many visitors took the opportunity to ask the UAS crew questions about handling and operation.

Thanks to the warm hospitality of the friendly and dedicated YellowScan staff, not to mention the excellent coffee and croissants, each and every guest was made to feel truly welcome. The sunny skies were the icing on the cake on this highly informative demo day.

To find out when the next YellowScan demo day will be held close to you, please contact [YellowScan](#).

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