

World Introduction — Drone GPR Systems

Shallow Detailed & Deep Geological Applications.

Unique new applications for GPR technology

April 2018: As the first GPR manufacturer in the world we are very proud to inform that **all our GPR systems**, now can be used from standard drone platforms.

Our drone GPR-systems allows not only for typical GPR applications but also many additional ones: surveys in rugged terrain, military UXO mapping, crevasse detection. From shallow and detailed surveys with high resolution to very deep geological with low frequency antennas

Drone CBD GPR with triple 200, 400, 800 MHz antennas
Shallow applications and small targets locator.
4 kg payload. Meter depths - decimeter resolution.



Drone Plug-In GPR with low frequency SE-model antennas
Designed for very deep geological applications
5 kg payload. 10-80 m depths – meter resolution.



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