## Augment Reality in Surveying, can you afford to ignore it?

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## Key words: Engineering survey; augmented reality; surveying

## SUMMARY

Topcon is increasingly aware of the convergence of previously unconnected industry sectors. From the impact of cloud technologies to the adoption of 3D gaming engines, the process of capturing and visualising surveying data has never been in such a position of rapid change. One area where Topcon sees significant benefits is with Augmented Reality.

Augmented Reality is a rapidly growing method of representing 3D data within the job site environment. During this session we will look at the concept, the benefits it brings and showcase some existing real world solutions.

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