

Powered by Al/Machine Learning



K-CAPTURE digitises data collection workflows, meaning no more pen and paper and losses in productivity due to manual tasks.

Submit field reports including images, notes and positional data from anywhere in the world with or without an internet connection – data will sync when re-connected to the network. Use device GPS location or connect to a Trimble Catalyst receiver for millimetre accurate positioning.

Simple but sophisticated reporting tools make it easy for users to inspect data from one centralised hub, K-Portal. Real-time data of complex network assets is transformed into easily sharable insights amongst stakeholders such as dashboards, interactive maps, and customisable reports.

"There is real value in having all the up-to-date information in a single source, instantly available to those with access to the portal"

Andrew Stephenson, Morrisons Water Services



EMPOWERING YOU
WITH NEXT GENERATION
SOLUTIONS TO
UNLOCK THE POTENTIAL
OF YOUR GEOSPATIAL DATA







CAPTURE

Capture or Inspect any asset or point, line or polygon feature

Record data with any amount of attributes and photographs

Design complex data capture forms to reflect any existing workflow



ANALYSE

Send data wirelessly from the app to K-Portal for immediate review of data recorded on site

Export in standard formats to share data with whoever you wish

Dashboards give an instant update of project progress and what data has been recorded where, and when



RESPOND

Set alerts for when issues or defects arise and follow full asset management or resolution process workflows



K-CAPTURE Overview

Easy to use and fully customisable, K-Capture's software set-up and field use has been simplified to shorten learning curves and enable faster mobilisation of work forces. Available as a complete off the shelf product, or as a tailored solution, K-Capture provides support for unique workflows as well as backend integration

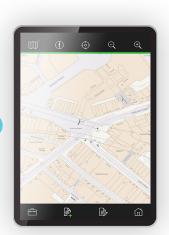




K-Capture enables users to take full advantage of data sets including OS MasterMap. Additionally, the software comes with access to free national mapping as standard. Alternative sources of mapping data can also be integrated and supported such as DWGs and aerial photography

K-Capture data collection is as simple as 1-2-3 - Location, Attributes and Photos. The application supports high accuracy GNSS receivers to allow for precise positioning along with any amount of attributes and photos. Custom forms and workflows can be easily created by the user to ensure quality assurance







K-Capture is available for Android and IOS devices with any size screen supported from phones up to large tablets



All data is transferred wirelessly and securely to an online portal accessible from any web browser. This means that data can be shared between office and field workers immediately and seamlessly. This minimises the impact on IT infrastructure whilst maximising data usage across organisations







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