



**GET THE POWER
OF PRECISION.
NOW AND ALWAYS**





INTRODUCING SITE-TRACK

Bringing you the power to know precisely where all of your underground assets are today and for the total lifespan of your site.

With 60,000+ service strikes reported annually in the UK, the construction industry lacks the tools needed to accurately locate buried assets quickly and effectively.

Until now.

Using Site-Track, you can instantly locate multiple assets and get real time location data delivered right into your hands via your Smartphone or Tablet.

No more valuable time wasted trying to find a specific cable or pipe.

Call [0709 280 53302](tel:070928053302)

Visit key2id.com

DRAMATICALLY IMPROVE HEALTH AND SAFETY

Every year, there is an increasing number of deaths and 600 serious injuries due to contact within the electricity network alone.

With Site-Track delivering precise location data, the risks of service strikes like these are dramatically reduced, protecting workers as well as the wider community, not to mention your company's reputation.



PREVENT PROBLEMS BEFORE THEY HAPPEN

From service strikes to build delays, if site records aren't easily accessible or kept up-to-date, the chances of problems rise.

With Site-Track delivering exact location data, you can control and prevent problems before they happen.

Plus, because you have an instantly accessible living archive of the site, future planning is made simpler too – all users need is a username and password and everything they need to know is in one place for the entire life-span of the site.

SITE-TRACK GIVES YOU THE POWER TO:

- Minimise service strikes, improving health and safety while reducing costs and impact on environment
- Make every underground service easy to find on site
- Keep accurate and up-to-date records of all works in one place
- Comply with current legislation and meet HSG27 and PAS128

HOW IT WORKS

Recording asset locations becomes simpler and more cost effective by utilising Tablets and Smartphones integrated with RFID markers to provide 'spade-width' relocation accuracy in the future.

With Site-Track delivering precise underground utility location data, records are created, saved and uploaded to your secure database via Cloud Services, ensuring an "always on" capability.

1

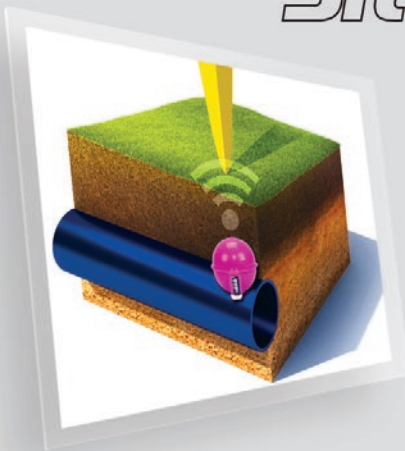


2



Site-Track

4



3



For future planning or remedial work, site workers can use a locator to relocate the RFID marker with Site-Track providing all of the required data to ensure you achieve a highly professional job – fast.

Once uploaded, your records are available to view via our Site-Track web portal, enabling health and safety as well as quality and project management staff to access them immediately.

European and North American studies have shown that improved underground utility information can deliver

ROI FROM **x3** TO **x20**

THE FEATURES AND BENEFITS OF USING SITE-TRACK

Features	Benefits
Recording physical Site Works	Correctly recorded and photographed evidence of what is under the ground as and when required
Treating utilities as assets	
Recording all utility services old, new and temporary	Accurate records of all underground assets
Sharing information instantly to authorised users	Improved Health & Safety performance
Recording information from invasive or non-invasive survey methods	Reduced service strikes
	Complies with current legislation
	Greatly enhanced QA/QC



Site-Track – the innovative site management solution – can consolidate all of your site information into one secure, cloud-based platform and makes it instantly accessible via a Smartphone, Tablet or PC.

Site-Track creates a living archive of the site, making management simpler and easier than ever before.

GET THE POWER OF PRECISION NOW.

CONTACT US TO SCHEDULE A NO OBLIGATION MEETING.

Call us now on **0709 280 53302** Email info@key2id.com

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