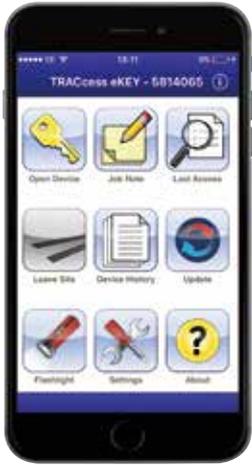# The TRACcess® System

We're taking remote site access to new places.

TRACcess delivers real-time access permissions and monitoring using smartphone technology.

Supra
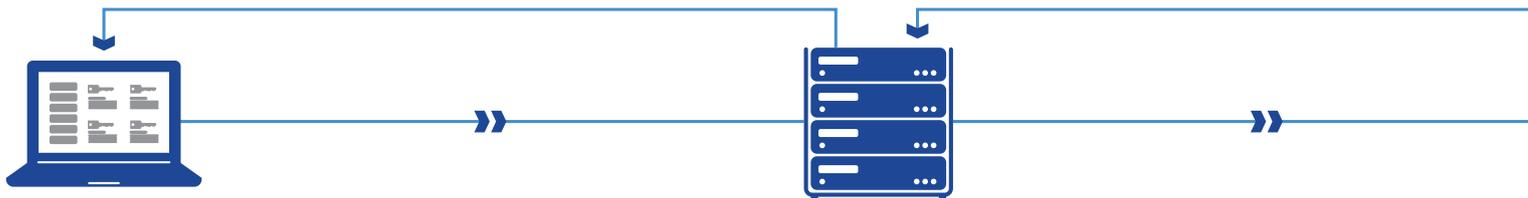AUTHORIZED RESELLER
TRACcess®

SupraUK®

Our eKEY® app turns a smartphone into the industry's next-generation remote access device.

The new TRACcess System harnesses the power of smartphones to deliver advanced remote site access control that's reliable, comprehensive and cost-effective. From one website, you can quickly manage user permissions for multiple remote sites, plus get current access information. And since access permissions are delivered via cellular networks and stored on users' smartphones, which function as keys, there's no traditional networking required. That means you'll enjoy substantial cost savings along with greater convenience and control.

System Components

Web-enabled computer

The TRACcess Manager 5 software allows you to centrally administer access for multiple sites, vendors and personnel from any personal computer or tablet with a secure Internet connection. A user-friendly Web interface makes it easy to grant, change or withdraw access permissions.

Secure Web server

Every access is automatically tracked, recorded and sent via encrypted wireless transfer to a secure, central, Web-based server. Cloud hosting provides data protection while lowering overhead and maintenance costs.

Cellular communications eliminate expensive infrastructure.

System components work together to deliver substantial benefits:

Real-Time Control
Monitor site activity, and change or terminate user permissions, via cellular keys.

Increased Accountability
Access data, job notes, and "Left-the-Site" information to keep vendors and employees accountable.

Reduced Frustration
No wasted time in handling keys or changing locks when the key is a smartphone app.

Central Administration
Manage access and audit usage from the comfort of your office. Admit vendors without traveling to the site.

Full Traceability
Comprehensive audit trail contains a record of every time of access, including a reason code.

Remote Site Access
Access permissions are stored on the device so cellular coverage is not required to unlock TRACcess locking devices.

Smartphone
Key holders access TRACcess lock devices using a unique PIN code and an Android™, BlackBerry®, or iPhone®* with our eKEY app. Each key holder may access hundreds of individual sites or groups of sites. Updates and permissions are automatically sent to the key holder's smartphone.

*Android, BlackBerry and iPhone are trademarks or registered trademarks of their respective owners.

Electronic locking devices
Supra offers a broad selection of locks and vaults - including heavy-duty and UL-certified devices - designed to install quickly. Records of access and recent use are stored in each locking device.

SupraUK®

Your smartphone is the only key you need.

Innovative features offer added security and convenience:

Comprehensive audit trail

Verify site access and vendor time-on-site

Central administration

Change access permissions in real time without leaving your office

Real-time communications

Change access permissions and receive notifications instantly

System codes

Group keyholders and sites to change permissions and send to smartphone

Robust reporting

Choose from options including automatic daily, weekly or monthly delivery

Single-site access

Assign single-site permissions to a keyholder without having to restructure group permissions

Easy, cost-effective migration

TRACcess devices can retrofit almost any locked access point, allowing you to protect your investment in existing equipment. If you're a legacy TRACcess client ready to upgrade, we'll simply transfer your account to TRACcess Manager 5.

LOSS PREVENTION CERTIFICATION BOARD
LPCB
LPS 1175: Issue 7
Cert/LPCB ref. 1062d

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