TRAKA32 KEY MANAGEMENT SOFTWARE

LOADED WITH SUPERIOR FEATURES

Traka32 is the support software for Traka cabinets. Whilst Traka cabinets do not need to be on-line to the support software, the software is required to configure and maintain the cabinets. The software does not need a dedicated computer and can run as an application on any Window 98 or later computer.

The software gives a graphical representation of the cabinets and allows the user to easily see what activity is happening on each Traka cabinet. The software is used to set up the Users and the Key details and to record long term the events that have taken place. The software will also record any alarms that have been activated, perhaps to show who left the door open or if the power supply has failed.

The software has a wide range of options such as Key Booking where keys can be reserved and Fault Logging allowing maintenance staff to manage reported faults perhaps with the vehicle fleet. An extensive range of reports are included with the ability to tailor their design to suit the user.

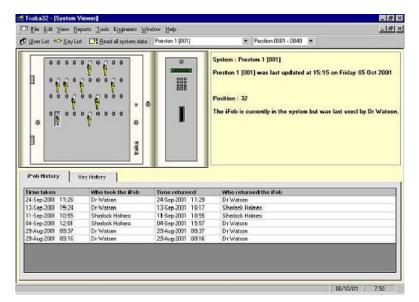
Login admin rights allow each user to have their own access profile, perhaps to only access specific regions so for example a police officer cannot see the activity of covert vehicles in other regions.

Traka32 contains its own highly detailed on-line Help facility covering all aspects of the system from installation to use and is maintained to match each software release. Traka32 is also supplied with an easy to use Excel spreadsheet template to help with the initial import of existing User and Key details.

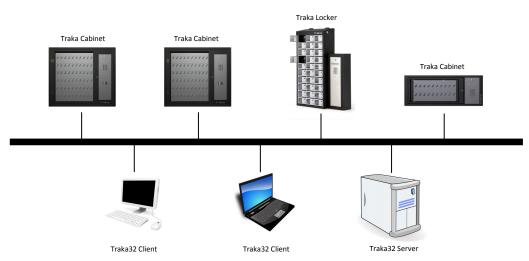
Traka32 is available with the MS Access or MS SQL Server 2008 database to suit the size and network requirements of the customer.

Traka32 software is inherently supplied in all the major languages which automatically match the Windows Regional Settings.

The Traka32 software is the heart of the Traka Key Management key cabinets and Traka security lockers.



Typical View of transactions showing the online key audit capabilities of the Traka32 software



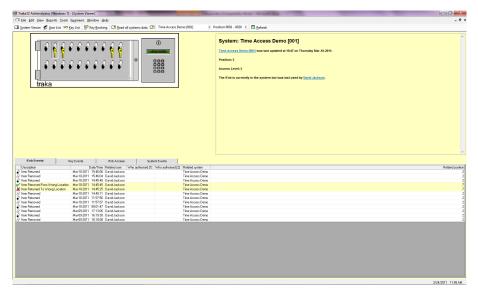




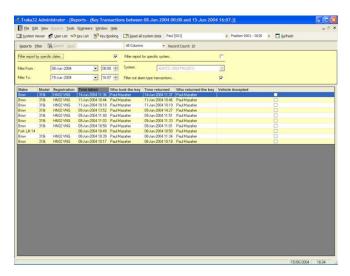




Typical Traka Network Configuration



to use and administer your most valuable asset keys. You will have full control of who may and may not remove the keys from the Traka cabinet.

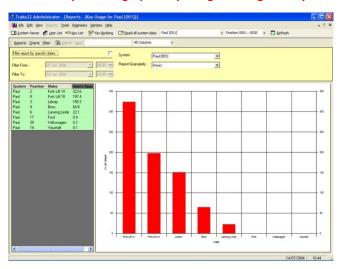


Traka will provide detailed reports for all users, and the keys they can take.



Traka can report on almost any aspect of your key control process. Below are just a couple of examples of these reports.

Traka also provides graphs depicting the usage of keys



For more information please contact us.



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