

Secure | Manage | Audit



Intelligent key and asset management solutions

traka
ASSA ABLOY

traka.com

Total solutions for key and asset management

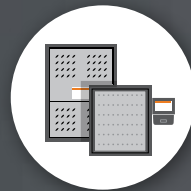
Better manage your valuable keys and equipment
Empower your business to better secure, manage and audit access to physical keys, access cards, company vehicles, and shared equipment while creating total accountability and improving operational efficiencies.



Watch the Traka
More than Just a Key video



A complete management ecosystem
for any business



Intelligent key and
equipment management



Software administration,
monitoring and reporting



Integration capabilities for
enhanced business systems



World-class professional services
and customer support



Browser-based administration suite, TrakaWEB
Ensures your key and asset management systems are powered by the industry-leading browser-based application software. Secure, flexible management options for localized administration by department, building or property, TrakaWEB delivers centralized control visibility over the entire Traka ecosystem.

Valuable insights for powerful workflows and simple integrations

- Automate and enforce unique security protocols
- Fully responsive interface across desktop and mobile devices
- 24/7 monitoring across all Traka systems
- Manage users, items, and permissions for improved accountability
- Scalable to enterprise level, integrates easily with other access control and business systems

Traka Touch Pro

Electronic key management systems

Control access to your inventory of physical keys and access cards with Traka's award-winning Touch Pro electronic key management systems. Built with simplicity and sustainability in mind, Traka Touch Pro cabinets provide efficient, automated access to keys and cards while maintaining the strictest security protocols.

The modular and scalable systems empower any sized organization to better manage company assets, with industry-leading features and integration capabilities making Traka Touch Pro a powerful addition to your security ecosystem.



Intuitive. Flexible. Efficient.

- Quick and easy access for authorized users via card, PIN, or fingerprint
- Tailored authorization options to meet strict security requirements
- Fixed key positions offer fast visual audits of available items
- Dedicated fleet features for streamlined vehicle management
- Real-time monitoring and alerts for important system activity
- And much more



Locking key positions available for per-item access control

Robust steel construction supports increased security and heavy-use processes

Intuitive touchscreen interface delivers faster interactions, process completion, and reporting



Scalable key capacity can grow with business needs and adapt to new procedures and policies

Solid steel or clear polycarbonate doors to align with security levels and access needs

Flexible, multi-factor authentication options integrate with existing access control policies and tokens

Modular framework for easy scalability

Battery backup options provide uninterrupted performance

Dry-contact alarm relays offer flexible security integration options

Centrally manage thousands of systems on a single network



[View the gallery](#)



Versatile systems for any application

Modular framework for flexible and scalable solutions

Touch Pro key cabinets can be configured to meet your unique management requirements, and seamlessly expanded to accommodate the evolving needs of your business. With Traka, you gain a tailored solution that will deliver enhanced security and operational efficiency for many years to come.

Traka iFob

Central to every Traka Touch Pro system, the Traka iFob transforms your keys into intelligent assets. By attaching an iFob to each key set, the system can uniquely track and audit all key activity electronically, providing you with enhanced security and streamlined key management.



One iFob. Many options.

The Traka iFob can do much more than secure and manage a single key. Several available accessories provide users efficient access to the exact items needed for their daily tasks, with the precise level of physical security your business requires.

- Secure keys using several options for key rings and cable seals in a range of sizes
- Provide fast access to a duty ring with all the physical keys needed for a work shift
- Manage access cards for temporary contractors, vendors, or visitors
- Manage gas card access for fleet applications
- Protect small physical items such as USB flash drives containing sensitive data



Traka Receptor Strips



Watch the Traka receptor strips video

Non-locking receptor strips

Non-locking receptor strips deliver comprehensive tracking and auditing for all key activity, while protecting all items behind the cabinet door. This option is perfect for those who need detailed visibility over transactions without restricting physical access to each key set.

Locking receptor strips

For stricter, per-item access control, our locking receptor strips keep individual iFobs locked in place, and only release them to authorized users. This provides physical enforcement of the access restrictions defined in TrakaWEB, making it an ideal choice in environments where stringent access control is crucial to operational security.

Seamlessly combine locking and non-locking receptor strips in a single system, offering unparalleled customization to match your specific security and access needs.



Add receptor strips in 10-key increments to increase capacity as needed



10 keys

Double-density receptor strips available for high-volume applications



20 keys

Extension cabinets

Add extension cabinets to Touch Pro L and Touch Pro S systems to increase capacity from a single Traka Touch interface.



Manage up to 40,000 users per cabinet and 2,000 cabinets per TrakaWEB instance for enterprise-wide administration.



Traka Touch Core

Right-sized key control for growing operations



Traka Touch Core represents the next step in intelligent key management, purpose built for organizations that have outgrown basic key control and may not require the scale, infrastructure, or complexity of a full enterprise system. It delivers advanced accountability, modern connectivity, and rapid deployment in a compact, standalone solution designed for growing operations that need professional-grade control without unnecessary overhead.

Engineered for simplicity without sacrificing performance, Traka Touch Core offers out-of-the-box functionality, network-ready connectivity, and an option for a straightforward self-install setup that gets teams up and running quickly with minimal IT involvement. Supporting up to 20 fixed keys, it bridges the gap between entry-level systems and large-scale solutions that delivers the trusted security, reliability, and intelligence of Traka in a streamlined platform designed to grow alongside your operation.



Standalone capability
Independent control with no server required



Network-connection ready
Connect when you're ready for greater visibility



Self-install setup
Immediate access control with no commissioning



20 keys fixed
Fixed key positions with full accountability

Standalone today.
Connect when ready.

Traka Touch Core delivers immediate standalone control while providing a clear path to networked visibility as your operation evolves.

Better control from day one

- Fast deployment with no professional installation needed
- Easily configure keys and users via touchscreen or USB import
- Integrated reader provides accountable key access with existing card credentials
- Uses the robust and reliable Traka iFob for maintenance-free operation
- Locking key positions provide per-key access control and tracking
- Record all key activity for on-screen auditing, or export to Excel via USB



Future-ready connectivity

When your operation is ready to move beyond standalone control, Traka Touch Core provides a clear, scalable path forward—connecting into Traka's wider ecosystem for centralized visibility, control, and long-term growth.

Networked management with TrakaWEB
Centralized access, visibility, and reporting

One platform for every Traka system
Manage Core, Touch Pro, and locker systems

Built to integrate
Connect to access control or security platforms

Intelligent asset management systems

Traka smart locker solutions help secure, manage, and audit the shared equipment, devices and other assets critical to your business. Our modular and scalable locker systems are configured for your specific assets, with several compartment sizes and configurations to accommodate virtually any asset inventory.

A suite of intelligent features is available to meet your unique management needs, helping ensure controlled and efficient use of valuable company equipment. With flexible authentication options and an intuitive user experience, your staff gain fast and automated access to the tools they need, with total accountability and visibility over all system activity.

Traka helps protect your physical assets, while ensuring they're delivering the most value to your business



Reduce theft, loss, and misuse of valuable assets



Eliminate manual distribution and tracking of shared devices



Maximize utilization and extend equipment lifespan



Audit activity for insights into asset usage and operations



Device management
Provide automated and controlled access to shared company devices, such as laptops, radios, tablets, scanners, and more



Weapons management
Strict authentication and controls deliver the highest level of security for firearms, less lethal munitions, and protective equipment



Personnel lockers
Temporary storage solution for hybrid work environments or sensitive areas where personal belongings are not allowed



Medication distribution
Safe, regulated system for the distribution of prescription medications in hospitals and correctional facilities



Uniquely identify and electronically track each asset using RFID tagging



Integrated charging options ensure that devices are always charged between shifts



Automatically alert admins should an item not be placed on charge when returned to the locker



Enable users to report a faulty item and exchange it for a working one without a supervisor present



Allow users to quickly exchange faulty items at the locker system without a supervisor present



Watch the locker solutions video

Personnel lockers

Convenient and secure storage solution for your staff, contractors, and guests

Traka Personnel Lockers are the ideal solution in hybrid and shared workspaces, college campuses, or corporate facilities where staff and visitors need a place to safely stow personal items, such as backpacks and handbags, laptops, smartphones, and more. The system offers users automated access to a locker compartment to deposit personal belongings, which can be quickly retrieved at a later time.

The lockers are also an effective temporary deposit solution for storing restricted items, such as firearms or smartphones, prior to entering a sensitive area, like a courthouse, medical or research facility. Items are secure from unauthorized access while in the locker compartment, and Traka retains an audit trail of all system access for total accountability.



How it works

Flexible authentication
Users can quickly access the system by authenticating via access card, biometric fingerprint, or PIN to meet your security requirements.

Locker assignment
The user is presented access to the first available locker compartment, or can select another for reasons of accessibility or convenience.

Fast return access
The user can return at any time to temporarily access their items without releasing ownership of the locker compartment.

Releasing the compartment
When the user has removed all their belongings, they inform the system that they have finished using the compartment, thus making it available to other users.

Monitor and record all activity to see which compartments are currently allocated to which users, and quickly identify the owner of items accidentally left inside the locker system.

Equipment management lockers

Secure, manage and audit access to shared devices and sensitive assets

Most businesses require staff to access company equipment that plays a crucial role in daily operations. Whether these items are distributed to workers every shift or only needed in special situations, Traka equipment lockers help ensure they are always well protected, managed effectively, and utilized responsibly.

Traka locker solutions are tailored for your equipment inventory, and give authorized staff fast, automated access to the items they need. You gain all the controls needed to effectively secure your assets, control who has access to each item and when, and track all activity for improved efficiency and total accountability.

Laptops and tablets



Radios



Retail scanners



Body cameras



Weapons



Medications

Designed for your unique requirements

The flexible and modular framework of Traka lockers enables us to design the ideal solution for your physical assets and management needs, regardless of the equipment type, dimensions, or inventory size.



Watch the RIT case study video

Streamlined process. Powerful insights. Total administration.

TrakaWEB is about managing much more than just access, it gives businesses the tools to enhance the daily processes around the use of physical keys, vehicles, devices and equipment. Dozens of customizable software features enable administrators to automate and enforce unique security protocols, with no risk of human error and no oversight required.

The data recorded at each transaction provides valuable insight into business operations, with the opportunity to create powerful new workflows through simple integrations. Whether managing a single key cabinet or thousands of systems across an enterprise network, TrakaWEB gives organization's the intelligent tools for flexible, efficient, and effective management.



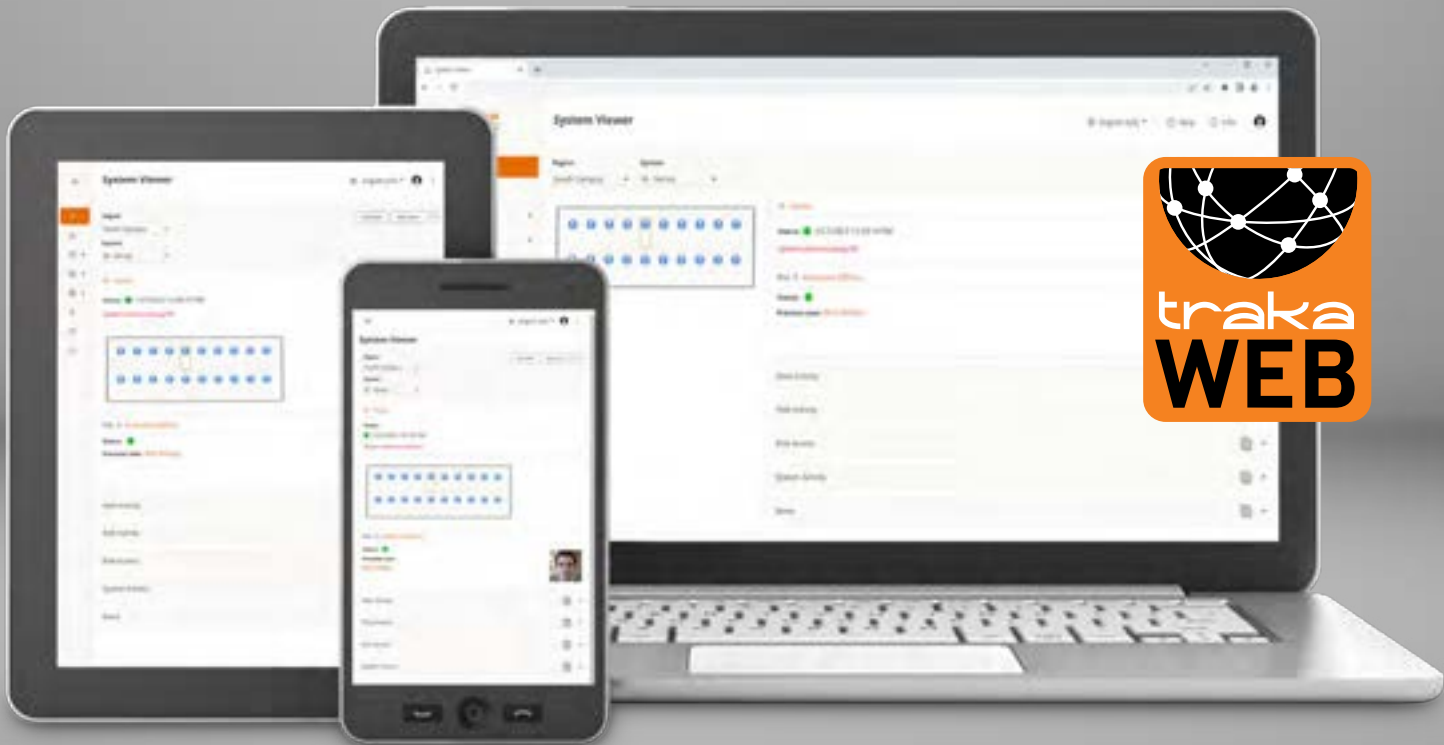
Control everything
Centrally manage all Traka systems, users, and assets from any authorized device



Stay informed
Monitor all activity real time, with immediate email alerts & deep reporting capabilities



Drive process
Create custom workflows, making your assets a driver for improved security & efficiency



Access control features

TrakaWEB provides everything needed to meet your strict access requirements



Access Schedules



Curfews



Item Booking



Item Authorizations



Temporary Key Store

Logging features

Quickly capture valuable information from users at the system as they checkout or return items



Fault Logging



Reason Logging



Notes Logging



Dedicated fleet features
Require drivers to enter vehicle data upon returning keys for improved fleet efficiency and performance

- Fuel Logging
- Distance Logging
- Location Logging

Notifications & reporting

Record all Traka activity and easily access the data you need when you need it most. Be notified of important activity as it happens, or have custom reports regularly delivered right to your inbox.



Email Notifications



Filtered Reports



Scheduled Reports



Application security

TrakaWEB undergoes regular testing and ongoing security development to ensure that Traka is always safe on your network.

- Secure web front end (HTTPS)
- Password and PIN data encryption
- Secure communication between components (TLS)
- Support for customer-supplied SSL certificates
- Web front end and APIs tested to OWASP top-10 standards

Easy integrations with endless possibilities



In today’s fast-paced and interconnected business environment, effective integration is no longer a nice-to-have, but a required component of any effective security strategy. With Traka, you can unlock the full potential of your security ecosystem by integrating key and asset management solutions with the systems you already use.

Our leading-edge technology enables seamless integration with major access control and security platforms, extending the reach of these systems to more areas of your business. Explore how an integrated Traka solution can help streamline operations, boost productivity, and improve security throughout your organization.

Packaged integrations for simplified management



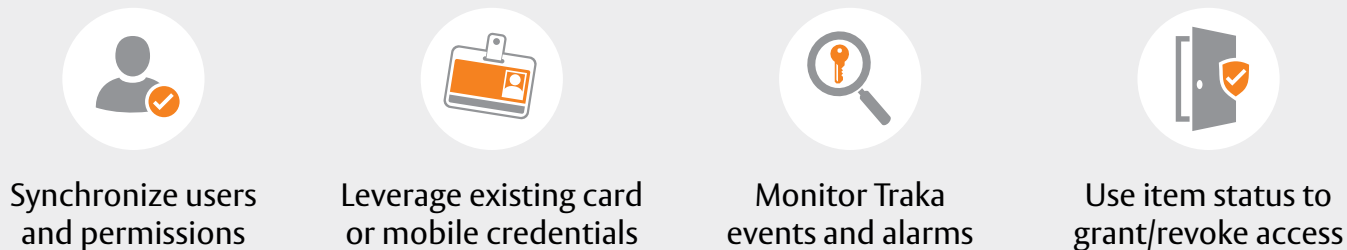
Effortless administration from day one

By integrating Traka with your existing personnel database, you can maintain a single source of truth for your user data and eliminate the need to manually add, remove, and update user profiles in multiple systems.

Define Traka access permissions based on job roles, access levels, or clearances, and your staff has access to the exact items they need with just a few clicks. They can then immediately start accessing your Traka systems using the same card or mobile credentials used for door access.

When you create, update, and deactivate users in your existing system, your Traka database is synchronized to keep user data accurate and current.

This means as you onboard new employees, their Traka user profiles are created automatically. When staff move to different roles or departments, their access permissions are updated accordingly. And when a worker is terminated, all access to Traka is revoked immediately.

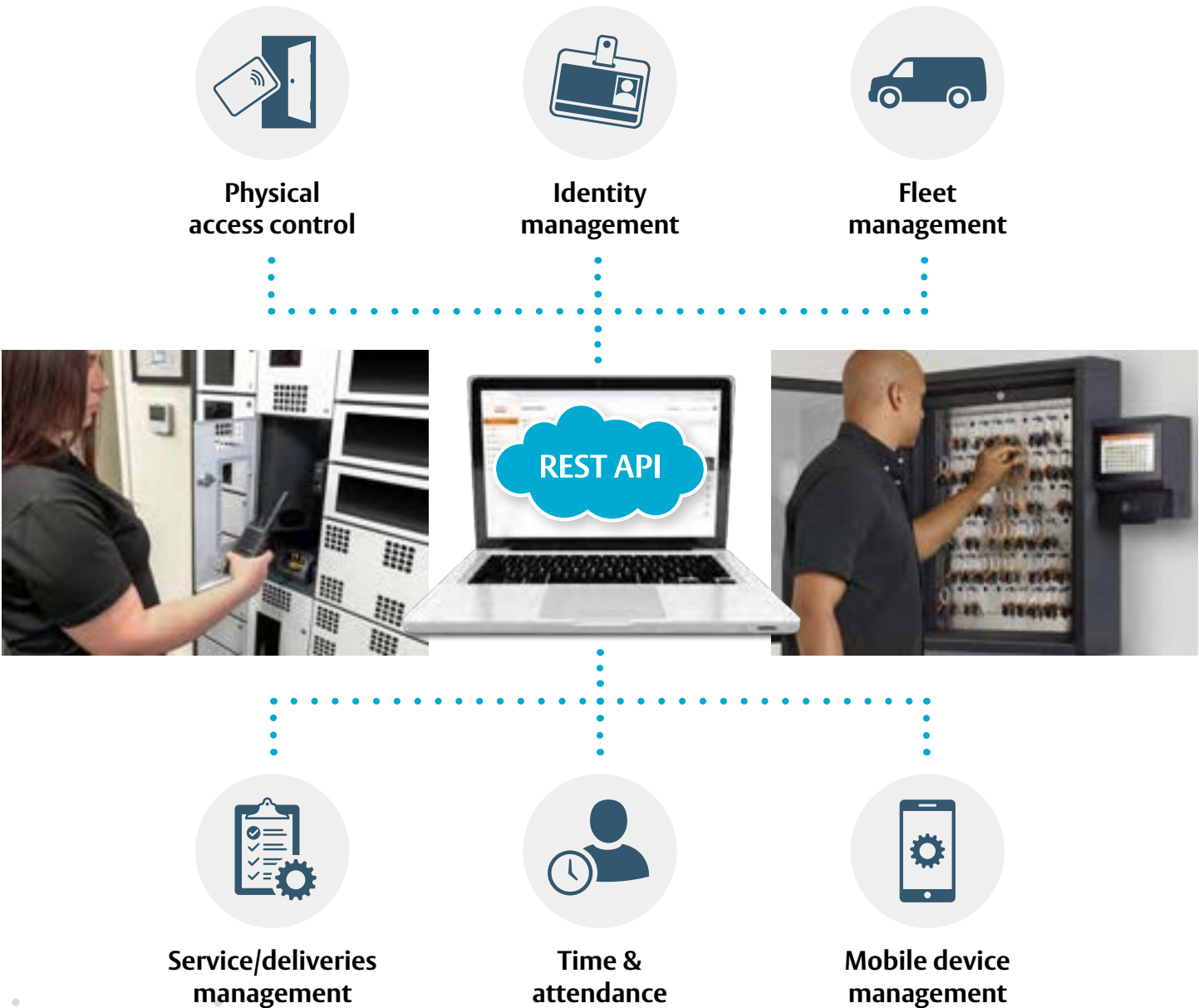


Drive critical processes

Through the REST API architecture, the Traka Integration Engine allows connectivity from all major development environments, making Traka an indispensable tool for creating powerful new workflows.

All activity at Traka key cabinets and lockers can be used to drive event-based procedures, turning your business systems into an intelligent ecosystem that’s more effective and impactful to daily operations.

Traka can turn your keys, vehicles, and equipment into powerful tools for advanced process control



See all the possibilities of Traka integrations

Traka21

Simple and affordable
plug-and-play key control

Traka21 is a simple and cost-effective standalone key management system providing small and medium sized businesses efficient management of 21 key sets.

Traka21 works right out of the box with no PC or network connection needed. The system is easily wall mounted in a convenient location, with keys and users configured in minutes using the simple setup wizard.

Your staff can access Traka21 with a unique PIN code, see exactly which keys they're allowed to take, and access them with total accountability. Administrators can manage and monitor all key activity directly at the system, or offload transaction data to a USB drive for convenient monitoring at your computer.



Advanced RFID tracking for each key position



Intuitive touchscreen interface



No network connection required



Electronic audit of all key transactions

Features

- Robust and compact aluminium & ABS housing with no exposed hinges or obvious access points
- Concealed mounting points allow secure wall installation
- Mains power operation with optional battery backup
- 21 robust, long-life iFobs with security seals
- 21 locking key positions with bright, tri-color LEDs
- Simple user, key, and access rights administration
- Multilingual functionality supports 15+ languages
- Screen-based audit trail and reporting capability, or export data via USB port for viewing on any computer
- Manual override and door release functions in case of power loss
- Audible alarms for unauthorized activity

How it works

Traka21 iFob
Once attached to an iFob with a robust security seal, individual keys or key sets are assigned a specific receptor within the Traka21 cabinet, and remain locked in place until released by an authorized user.



Each user is required to enter a unique PIN code to gain access to the cabinet.



All keys are individually locked in place by the system. Green LEDs indicate which keys the user can access, with red LEDs indicating keys that they are not authorized to remove.



When returning a key, an amber LED directs the user to the proper return position.



Professional services

Local when you need us, global when it counts

At Traka, we strive to build partnerships for life by helping implement the right solution for your business, and providing world-class support for each and every customer. From the initial consultation, to on-site deployment and ongoing technical support, Traka is there to help you succeed in managing what matters most to your organization.

Project management and installation



Our professional services start from the moment that you decide to place your order with Traka. Our specialist customer account managers work behind the scenes with our sales team, engineers, and technicians to ensure seamless solution design and deployment.

Our process for a successful deployment

1. Learn customer requirements
2. Application design
3. IT architecture
4. User acceptance testing
5. Project delivery
6. Site installation plan

Training

Traka offers a range of training resources to maximize the effectiveness of your Traka solution, ranging from fundamental courses to customized training options for Traka Touch, TrakaWEB, and our supported integrations.

Remote and self-paced learning options provide flexible and convenient access to software training, and we can tailor an onsite training solution around a specific application or use-case scenario for your business.

Customer support



To ensure your solution is delivering consistent value to your business, our trained support specialists are here to answer any questions, or address any issues with hardware, software, or system integration.

In the rare case we are unable to resolve an issue via phone or remote screensharing, such as an issue that would require a Traka-certified technician to fix, we offer onsite field services from our fleet of experienced service technicians.

Solution Assurance

Maintenance options for continued success

Traka Solution Assurance gives you peace-of-mind in knowing that your investment is safeguarded with extended warranties, along with value-added services to help optimize system performance and maximize the return on investment. We help you choose the right option for your business to help create a consistent and predictable cost of ownership, with years of reliable performance that you would expect from a Traka solution.

The value-added services through the Traka Solution Assurance program to help ensure your system remains optimized, and your operational processes remain uninterrupted throughout the life of your solution.



Extended warranties

All Traka systems are provided with a 24-month warranty for parts and labor, with options available to extend coverage for the term of your Solution Assurance agreement.



Preventative maintenance

To maximize uptime, we offer an annual on-site visit by one of our field service technicians for a full system health check and preventative maintenance.



Service visits

Packages offer pre-paid service visits for any required break-fix or new system installations throughout the year, with options available for any size deployment.



Personalized training

Dedicated remote or on-site training is available covering TrakaWEB's latest features and functionality, or as an introductory session for new employees.

The ASSA ABLOY Group is the global leader in access solutions. Every day we help people feel safe, secure and experience a more open world.



Traka Oceania
4/8 Metroplex Avenue
Murarrie QLD 4172 Australia
enquiries@traka.com.au
+61 1300 666 108

traka.com