

V Series Spec Sheet

The new Traka V Series is a compact yet sophisticated key management system that has intelligence built in. It can operate as a networked solution with our enterprise-level software platform, Traka Web, providing a full audit trail of transactions that can be accessed at any time via reporting tools. Alternatively, it can be used as a standalone product that requires no IT infrastructure to support administration.

The compact design increases the flexibility of installation options, and makes it simple to decentralize keys. By securing keys where they are needed most within a facility, it minimizes transit time to obtain critical keys and greatly reduces personnel downtime.

General

- Keys are readily available 24/7 to authorized users only
- 7" touch screen
- Full audit trail of all user and key transactions
- Secure storage and management for 5 keys per cabinet, ideal for low key, high traffic applications
- Easy access via PIN code, with card reader and biometrics options available
- Smaller, modular design gives more flexibility on install locations
- Battery backup
- Soft close-down with no data loss in the event of long-term power failure

Networked

- Full network capability and management through Traka Web
- Centralized administration and reporting
- Scalable to global, enterprise-level applications
- Can operate on the same database as other Touch key cabinets and intelligent lockers

Standalone

- Intelligent key management solution that can operate entirely independent of your IT network
- Standalone "plug-and-play" system
- No network, PC or external connection required
- USB port for import/export of reports via flash drive
- Automatic data back up to removable SD card





Traka V Series Key Cabinets

Small Footprint Design

Designed to accommodate up to 5 keys (or key sets), the innovative V Series is perfect for compact applications, or where decentralization is desired for a small quantity of critical keys. This allows you to put keys where they are needed most within your operations.

The specially-designed Receptor Strip in the V Series cabinet locks the iFob™ in place, restricting access to authorized personnel down to the individual key. Tri-color LED's indicate which keys can be taken and which keys are restricted, and assist the user in identifying keys that are out of the system.

The cabinets are supplied with a solid metal door for increased security.

The top half of the cabinet consists of the user-friendly interface, which includes a modern touchscreen display with a card or biometrics reader.

Software Administration

The V Series can be administered from the embedded software and database, or via the browser-based Traka Web software when connected to a network.

The key cabinet can communicate with Traka Web using Ethernet. WiFi or GSM module options available depending on the application.

Up to 2000 systems can be networked together over a Local or Wide Area Network to provide accountability for a limitless number of keys, and administration can be managed from any authorized browser-based device on the network via Traka Web.

User Identification

The V Series can support any type of access control device required to identify a user to the key system. Supported readers include RFID readers, magstripe, barcode and biometric technologies such as fingerprint, iris or any other reader with a Wiegand output.

V Series Specifications

Dimensions:	H 16.5" × W 8.86" × D 5.0"
Weight:	14.5 lbs.
Power Supply:	Input: AC100-240V Output: DC15V
Battery Backup:	DC12V 3.2Ah (24 hours)
Power Consumption:	30W max.
Cabinet Material:	Zintec Steel
Color Options:	Standard Black MNA03 (custom colors available)
Door Material:	Metal
Operating Temp:	Ambient. For indoor use only.
Mounting:	Wall mounted
Key Positions:	5
Users Per System:	25,000
Communications:	Ethernet
Reader Interface:	Wiegand, RS232/TTL, PIN only
Alarm Interface:	3 of 1A/24V relay contacts for connecting to alarms, access control systems, CCTV, etc.
Certifications:	    

Traka Web Requirements

Supported platforms:	Windows Server 2008, 2012 & 2016 Windows XP, 7, 8 and 10
Database:	SQL Server (2008, 2012, 2014 & 2016)

Note: For specific information on the array of standard and optional software features available please contact Traka or your supplier.

