

ISEO® **50** that's
amore.

ISEO® **Zero1**
ELECTRONIC
SOLUTIONS

V364 2.0 SYSTEM

E N G L I S H



19**69**-20**19**
50th Anniversary



MULTIPLE CREDENTIALS FOR ACCESS USERS

The **V364** system by **ISEO** is the ideal solution for organizations that require multiple credential types with high security standards and ease of use.

What makes the system so unique is also that **V364** combines **F9000** mechatronic cylinders and **RFID** security locks with mobile credentials into one flexible cable free access control solution easy to install and configure.

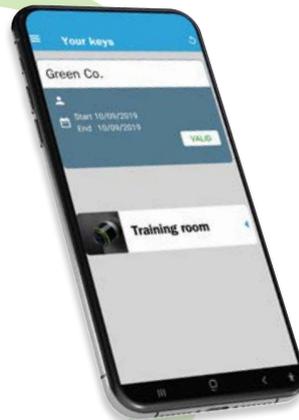
Mechatronic Key



RFID



Mobile Key



Remote and Unmanned Locations

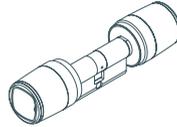
Airports

Industrial Environments

ISEO V364 Access in Mobility



Thanks to the new system version **V364 2.0** it is much easier to send access permissions in mobility.



F9000 Key
Mechatronic
Key

F9000
Mechatronic
Cylinder

Libra
Electronic
Cylinder

Aries
Electronic
Trim Set

Stylos
Credential
Reader

Locker
Lock for
Lockers



Government Buildings



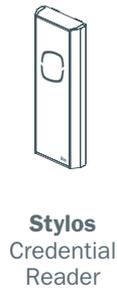
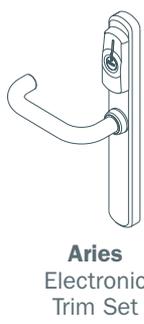
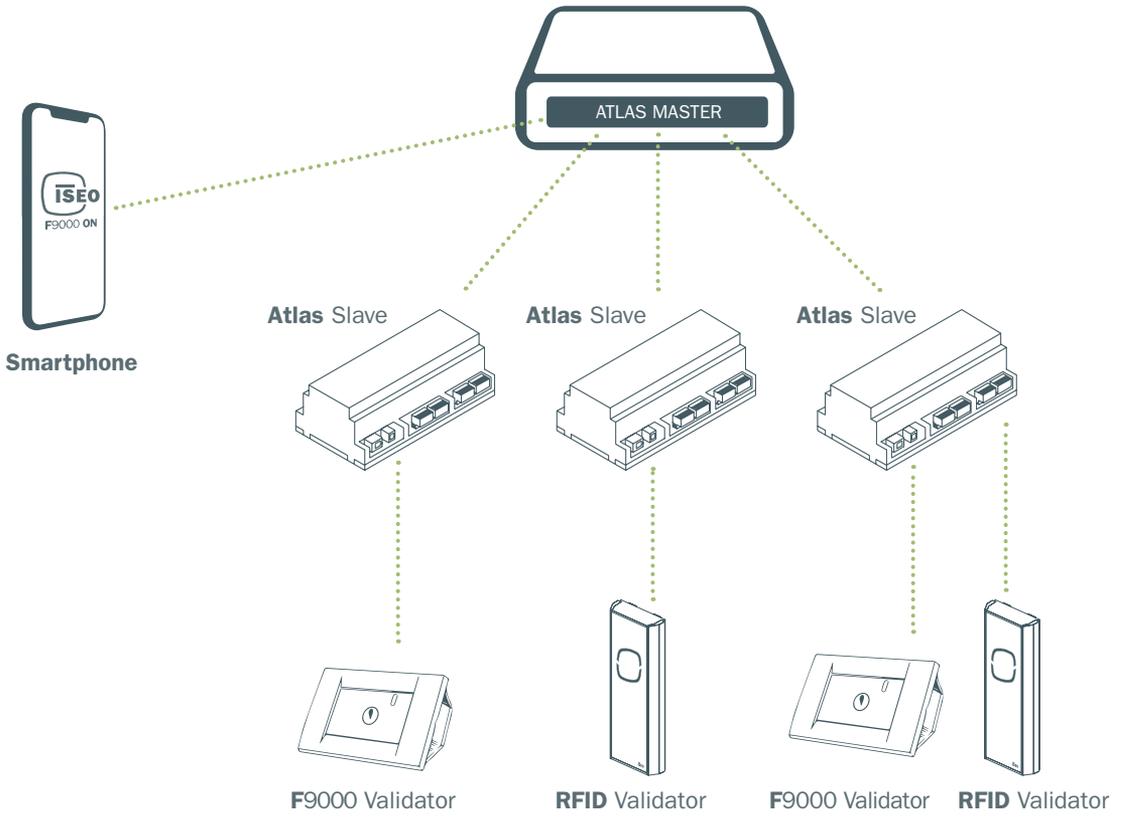
Schools and Education Buildings



Museums

ISEO V364 Architecture

- The Atlas Master is available as:
- Atlas Appliance (controller)
 - Virtual Atlas ISEO hosted
 - Virtual Atlas customer hosted





SYSTEM CONFIGURATIONS

V364 Classic

Solid State Atlas Controller with Built-In Web Server Platform.



V364 on air (SaaS)

Virtual Atlas Master hosted in ISEO data center, easy to reach over the Internet, anytime and from anywhere. It is not necessary for customers to have in-house Atlas Master appliance. Customers might have Atlas Slaves as online doors (even behind firewalls).



SaaS (Software as a Service) means that installation and maintenance of the V364 environment is provided as a service by ISEO.

Software upgrades and backups of databases are done automatically by ISEO.

The Customer only needs to setup network connections to

CustomerName.iseov364.com with browsers or V364 mobile Apps.

V364 Customer Hosted

Virtual Atlas Master installed in customer's own data centers on Linux virtual machines. Customer is responsible of setting up, installing and maintaining the environment for V364, taking regular backups of databases and other maintenance tasks such as updates, to new software version.



V364 2.0 is available from the second half of 2020.

ISEO® 50that's
amore.

ISEO® Zero1
ELECTRONIC
SOLUTIONS

Iseo Serrature s.p.a.

Via San Girolamo, 13
25055 Pisogne BS, Italy
Tel. +39 0364 8821
iseo@iseo.com

Via Don Fasola 4
22069 Rovellasca CO, Italy
iseozero1@iseo.com

iseo.com

ISEO Serrature SpA is constantly improving its security solutions, so the information contained in marketing materials is subject to change without notice and does not represent any commitment on the part of ISEO Serrature SpA. ISEO Serrature SpA assumes no responsibility or liability for any errors or inaccuracies that may appear in this documentation.

MIFARE is a registered trademark owned by NXP Semiconductors. iOS is a mobile operating system developed by Apple Inc. iPhone is a smartphone range designed and marketed by Apple Inc. Apple Watch Series 3 and Series 4 is a smartwatch designed, developed, and marketed by Apple Inc. Android is a mobile operating system developed by Google Inc. Linux is a family of free and open-source software operating systems. Bluetooth Smart is a wireless technology designed and marketed by the Bluetooth Special Interest Group.