



ARCO  
REMOTE KEY  
DELIVERY

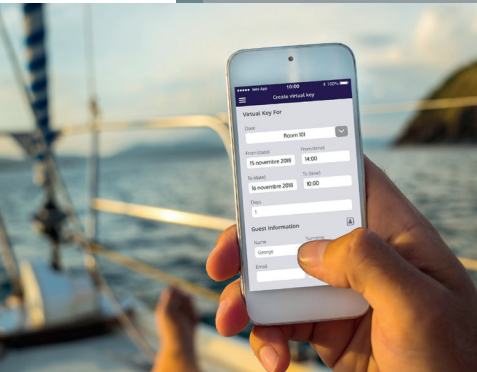
E N G L I S H

THE NEW WAY  
TO MANAGE  
YOUR DOOR

**ISEO** zero1  
ELECTRONIC  
SOLUTIONS



# ISEO ARGO Remote Key Delivery



If you are managing an accommodation business such as a small hotel, a bed and breakfast or just renting an apartment, your guests can check-in at any time. You can use the Remote Key Delivery service on top of the Argo Smart devices in order to:

- Grant access from remote to your guests.
- Manage your hospitality business remotely and in mobility.
- Provide a great user experience to your guests.

## PAY PER USE

The remote key delivery is a Pay per Use service you can add or remove at anytime using the two additional free apps Argo Host and Argo Guest and the Argo Cloud Platform of the Argo virtual key delivery service. The remote key delivery is an additional optional service on top of the standard Argo system and priced only on usage. Each time Argo Host generates a virtual key, the account key credit is decremented by 1. However, the same virtual key can be shared among all guests of the same room, in the same period of stay, including all the common doors in the path to the room.

The remote key delivery can be used for incoming guests while the staff or permanent users can use the free invitations function to self register in the doorlocks.



Argo Host and Argo Guest require internet connection to the cloud Platform of the Argo virtual key delivery service.

### KEY CREDIT

A key credit account is associated to each plant where the key credits are stored. Each virtual key issued decreases the credit by one. The host can “reload” key credits for additional virtual keys by activating Argo key credits codes.

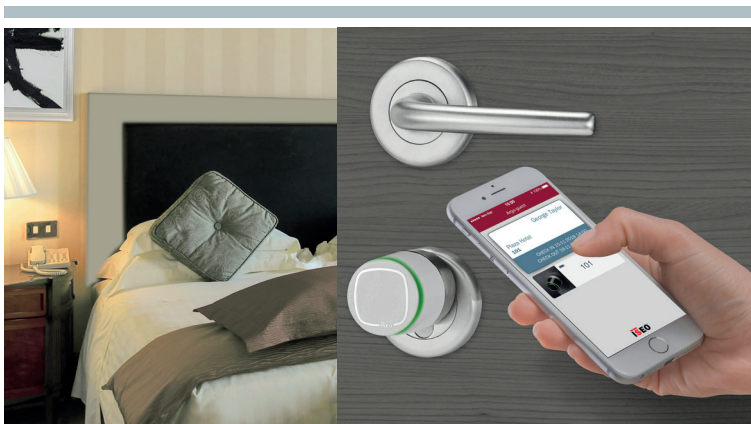


Argo key credit codes are hidden into reload scratch cards with 12 months validity: you need to reload your account at least every 12 months otherwise your current credit will be frozen.

After reloading you will also reactivate the previous frozen credits. The account will be permanently deleted if no reload is happening after 24 months from the last one.

### VIRTUAL KEYS

Virtual keys are delivered in the Argo Guest by email, SMS or any other communication App from the Argo Host.



### OPEN DOOR

Your guest presses on Argo Guest the button of the assigned door.

With the Argo Host you can revoke at any time virtual keys and issue new one in case of room change or extensions of stay.



**ISEO**<sup>®</sup>  
www.iseo.com

**Iseo Serrature s.p.a.**  
Via San Girolamo 13  
25055 Pisogne (BS)  
ITALY  
iseo@iseo.com

# ISEO Zero1

## ITALY

Via Don Fasola 4  
I-22069 Rovellasca (CO)  
zero1-it@iseo.com  
iseozero1@iseo.com

800-728722  
ELECTRONIC SUPPORT SERVICE

## GERMANY

**ISEO Deutschland GmbH**  
zero1-de@iseo.com

0700-00473601  
ELECTRONIC SUPPORT SERVICE

## FRANCE

**ISEO France s.a.s.**  
zero1-fr@iseo.com  
+33 1 64835858

## SPAIN

**Cerraduras ISEO Ibérica S.L.**  
zero1-es@iseo.com

900-126356  
ELECTRONIC SUPPORT SERVICE

## UNITED ARAB EMIRATES

**Iseo Projects and Access Control DMCC**  
iseoprojects@iseo.com  
+971 4 5136162

**ISEO Middle East F.Z.E.**  
zero1-me@iseo.com  
+971 4 2957220

## ASIA

**ISEO Asia Pacific SDN. BHD.**  
zero1-asia@iseo.com  
+603 80753331

ISEO Beijing  
zero1-cn@iseo.com  
+8610 58698079

## SOUTH AFRICA

**ISEO South Africa (Pty) LTD**  
zero1-za@iseo.com



iseozero1.com

ISEO Serrature SpA improves continuously its security solution therefore the information contained in the 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 NXP Semiconductors-owned trademark. iOS is a mobile operating system developed by Apple Inc. iPhone is a line of smartphones designed and marketed by Apple Inc. Android is a mobile operating system developed by Google Inc. Windows Phone is a mobile operating system from Microsoft Corporation. Bluetooth Smart is a wireless technology designed and marketed by the Bluetooth Special Interest Group.

iseozero1@iseo.com