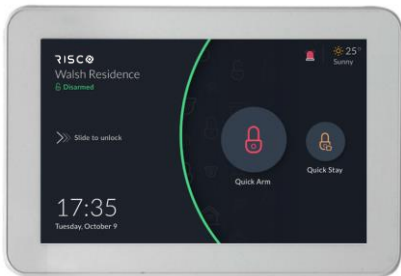


RisControl

Installation Instructions



Model: RP432KPT/RP432KPTP



Contents

RisControl Mounting

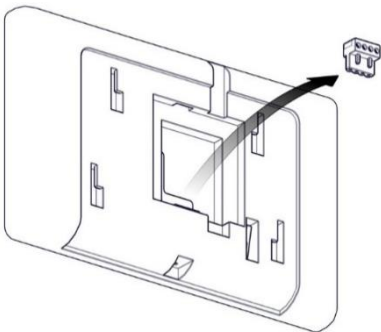
Page 3

RisControl Setup

	Page
EN	13
IT	22
ES	31
FR	40
PR	49
NL	58

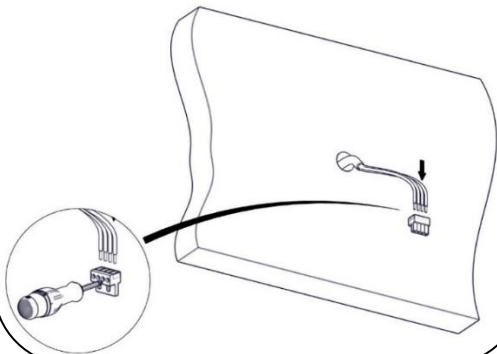
**RisControl Mounting / RisControl – Installazione /
Montaje de RisControl / Montage du RisControl /
Instalação do RisControl / RisControl Bevestiging**

Step 1 / Passo 1 / Paso 1 / Étape 1 / Stap 1



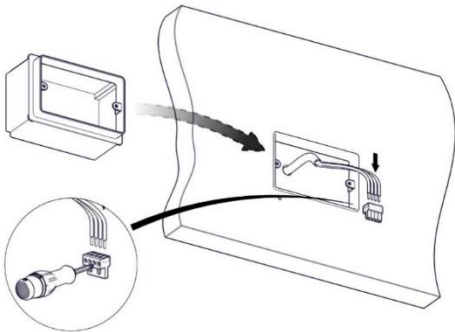
Step 2 / Passo 2 / Paso 2 / Étape 2 / Stap 2

**Wall Installation / Installazione a parete / Instalación en pared /
Installation murale / Instalação na parede / Wandinstallatie**

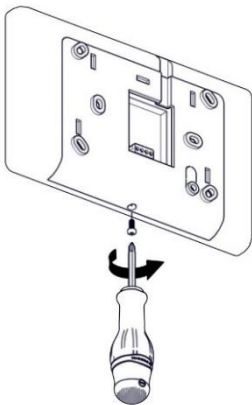


OR / O / O BIEN / OU / OF

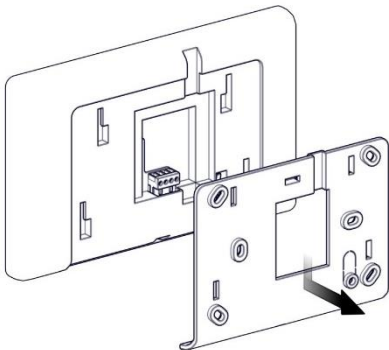
**3 Gang Flush Mounting Box Installation /
3 Installazione scatola di montaggio ad incasso /
Instalación empotrada de caja eléctrica triple /
Installation dans un boîtier d'encastrement de type 3-Gang /
Instalação em caixa de embutir tripla / Inbouwdoos Installatie**



Step 3 / Passo 3 / Paso 3 / Étape 3 / Stap 3

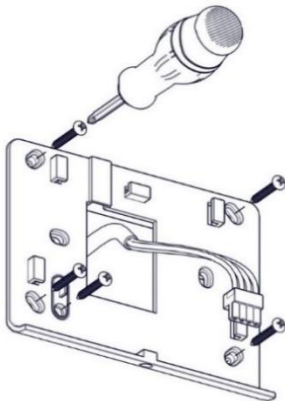


Step 4 / Passo 4 / Paso 4 / Étape 4 / Stap 4



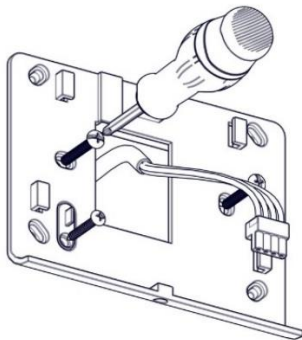
Step 5 / Passo 5 / Paso 5 / Étape 5 / Stap 5

**Wall Installation / Installazione a parete / Instalación en pared /
Installation Murale / Instalação na parede / Wandinstallatie**

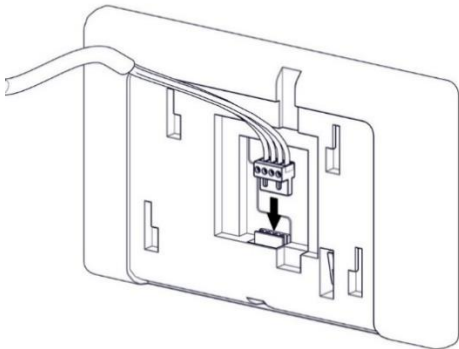


OR / O / O BIEN / OU

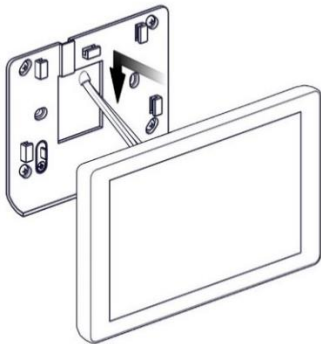
3 Gang Flush Mounting Box Installation /
3 Installazione scatola di montaggio ad incasso /
Instalación empotrada de caja eléctrica triple /
Installation dans un boîtier d'encastrement de type 3-Gang /
Instalação em caixa de embutir tripla /
Inbouwdoos Installatie



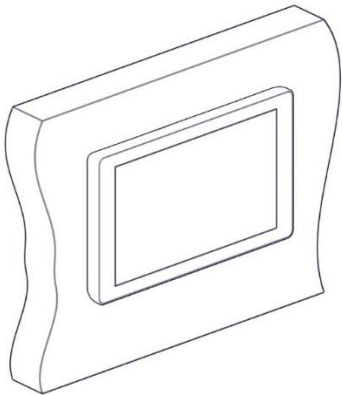
Step 6 / Passo 6 / Paso 6 / Étape 6 / Stap 6



Step 7 / Passo 7 / Paso 7 / Étape 7 / Stap 7



Final / Risultato finale / Installation terminée / Einde

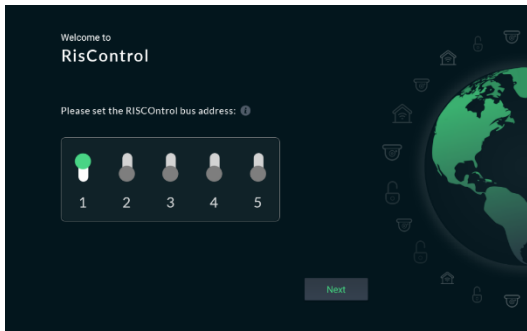


RisControl Setup

Step 1 – Select Language



Step 2 – Set the Bus Address (Virtual DIP Switch)



Step 3a – Select a Wi-Fi Network (optional)

Welcome to
RisControl

Please select WiFi Network: 

deepak	
PujaRaj	
saanvi	
Sanjeev	
Aavya	



[< Back](#) [Next](#) [Skip](#)

Step 3b – Enter Password

Welcome to
RisControl

Please select WiFi Network: 

deepak



PujaRaj





saanvi



Sanjeev



Aavya



Rohit



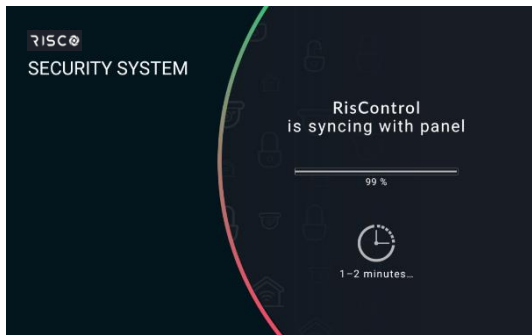
Next

[< Back](#) [Skip](#)



Step 4 – Synchronize the RisControl with the Security Setup

Using the Configuration Software (CS) or a regular keypad, perform a Security System scan on the RS-485 bus for new devices to allow the RisControl to connect to the Security System and begin synchronization.



Refer also to the RisControl User Manual which you can download from the RISCO website.

Factory Reset

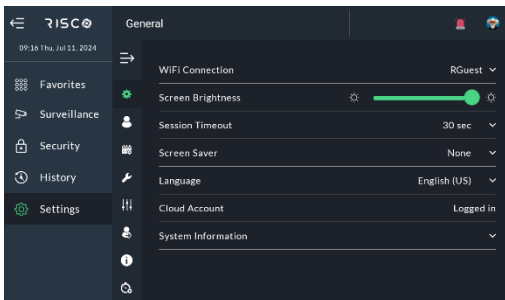
There are two ways to restore the RisControl to its original manufacturer settings:

- Via the Installer Settings menu
- Via the physical Reset button

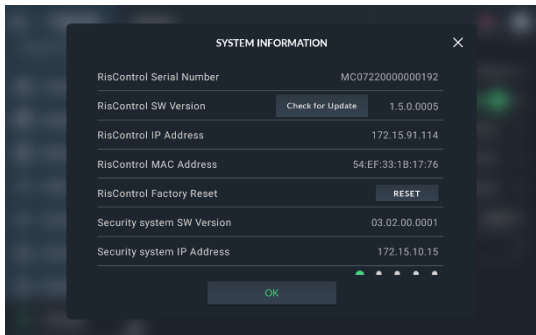
CAUTION! Factory Reset will permanently erase all information and settings stored on the device.

Factory Reset via the Installer Settings Menu

After entering the RisControl using your Installer Code, go to Settings menu, select General and then System Information.



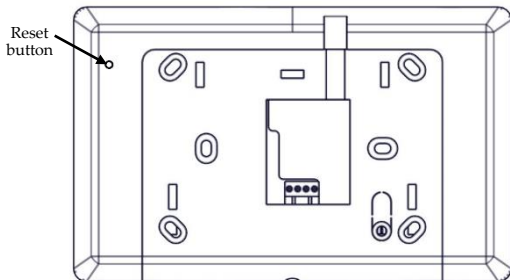
In “RisControl Factory Reset”, click the “RESET” button.



Factory Reset via the physical Reset button

Using a pin, press and hold the Reset button for at least 10 seconds where indicated.

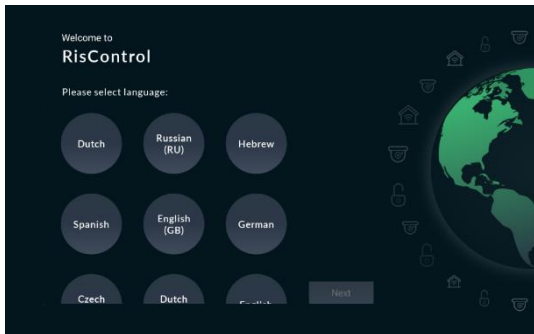
CAUTION! Factory Reset will permanently erase all information and settings stored on the device.





Impostazione RisControl

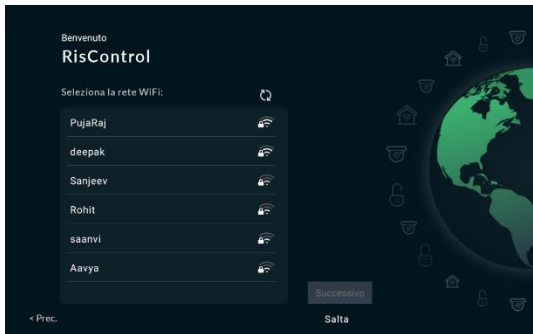
Passo 1 – Seleziona la lingua



Passo 2 – Imposta l'indirizzo per il BUS (Microinterruttori virtuali)



Passo 3a – Seleziona una rete Wi-Fi (opzionale)



Passo 3b – Inserisci la password della rete Wi-Fi

Benvenuto

RisControl

Seleziona la rete WiFi:

< Prec.

PujaRaj

••••••••

deepak

Sanjeev

Rohit

saanvi

Aavya

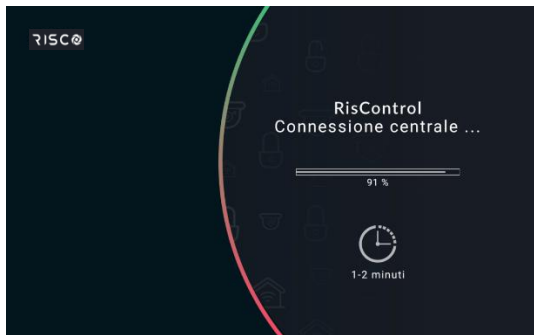
Successivo

Salta



Passo 4 – Sincronizzazione RisControl e il sistema di sicurezza

Usando il software di configurazione CS o una tastiera standard, effettua l'auto-configurazione BUS del sistema per rilevare i nuovi dispositivi e permettere alla RisControl di sincronizzarsi con il sistema di sicurezza.



Fare riferimento anche al Manuale utente di RisControl che è possibile scaricare dal sito web RISCO

Ripristino impostazioni di fabbrica

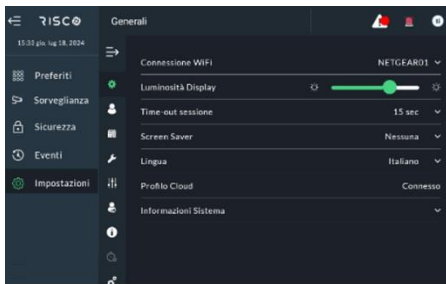
Esistono due modi per ripristinare la RisControl alle impostazioni di fabbrica:

- Tramite il menu Impostazioni Installatore
- Tramite il pulsante fisico di Reset

ATTENZIONE! Il ripristino delle impostazioni di fabbrica cancellerà permanentemente tutte le informazioni e le impostazioni memorizzate sul dispositivo.

Ripristino delle impostazioni di fabbrica tramite il menu Impostazioni installatore

Dopo aver effettuato l'accesso alla RisControl utilizzando il codice installatore, andare al menu Impostazioni, selezionare Generale e quindi Informazioni di sistema.



In "Ripristino default RisControl", fare clic sul pulsante "RESET".

INFORMAZIONI SISTEMA

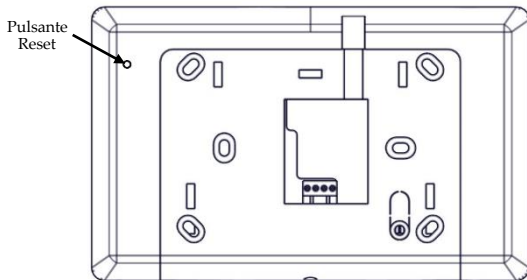
N. di serie RisControl	MC07220000000109	
Versione SW RisControl	Contr. Aggiunti	1.5.0.0005
Indirizzo IP RisControl	192.168.37.29	
Indirizzo MAC RisControl	54:EF:33:1B:F0:18	
Ripristino default RisControl	RESET	
Versione SW sistema di sicurezza	03.01.00.0016	
Indirizzo IP sistema di sicurezza	192.168.37.157	

OK

Ripristino delle impostazioni di fabbrica tramite il pulsante di ripristino

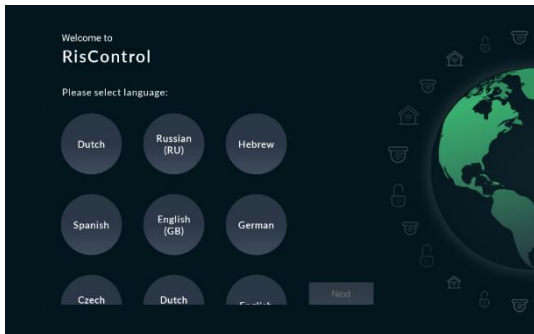
Utilizzando uno spillo, tenere premuto per almeno 10 secondi il pulsante Reset dove indicato in figura; una volta rilasciato dopo alcuni secondi sul display apparirà la schermata di avvio Reset.

ATTENZIONE! Il ripristino delle impostazioni di fabbrica cancellerà permanentemente tutte le informazioni e le impostazioni memorizzate sul dispositivo.



Configuración de RisControl

Paso 1: Elegir el idioma



Paso 2: Configurar la dirección BUS (interruptor DIP virtual)

Bienvenido a
RisControl

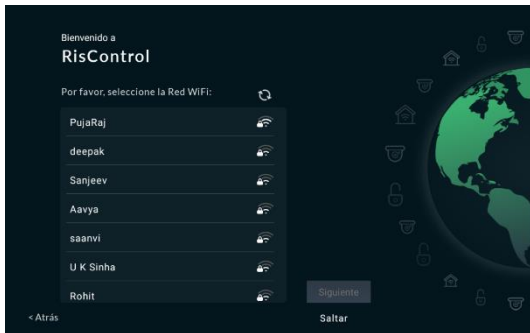
Por favor, configure la dirección del bus RISControl: 🏠

☒	☐	☐	☐	☐
1	2	3	4	5

Siguiente



Paso 3a: Seleccionar una red Wi-Fi (opcional)



Paso 3b: Introducir la contraseña

Bienvenido a
RisControl

Por favor, seleccione la Red WiFi:

PujaRaj

••••••••

✓

deepak

Sanjeev

Aavya

saanvi

U K Sinha

Siguiente

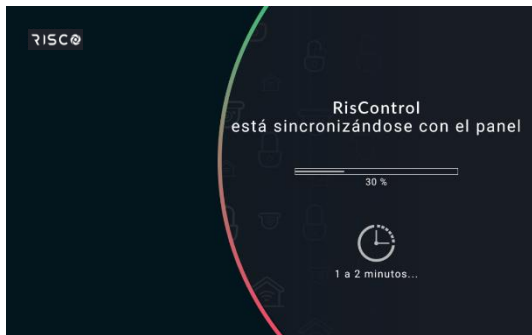
< Atrás

Saltar



Paso 4: Sincronizar RisControl con los ajustes de seguridad

Con ayuda del software de configuración (CS) o un teclado estándar, haga un barrido de sistema de seguridad en el BUS RS-485 para permitir que RisControl se conecte al sistema de seguridad y comience la sincronización.



Consulte también el Manual de Usuario de RisControl que puede descargar del sitio web de RISCO

Restablecimiento de fábrica

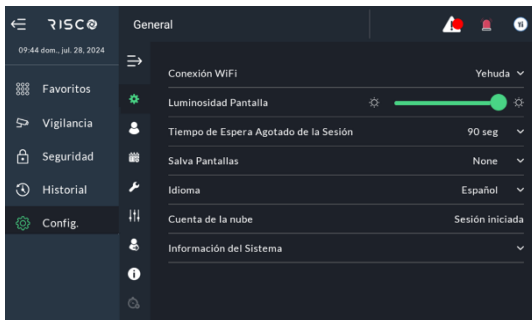
Hay dos formas de restablecer RisControl con sus ajustes originales de fábrica:

- A través del menú Ajustes del instalador
- A través del botón físico de reinicio

¡PRECAUCIÓN! El restablecimiento de fábrica borrará permanentemente toda la información y los ajustes almacenados en el dispositivo.

Restablecimiento de fábrica a través del menú Ajustes del instalador

Después de entrar en RisControl utilizando su código de instalador, vaya al menú Ajustes, seleccione General y después Información del sistema.



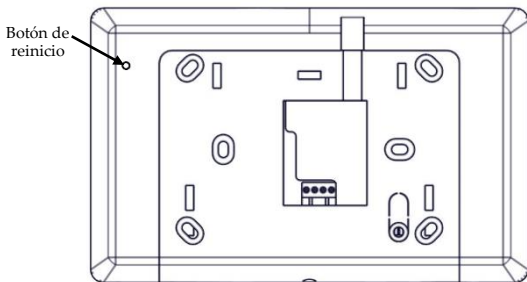
En "Restablecimiento de fábrica de RisControl", pulse el botón "REINICIAR".



Restablecimiento de fábrica mediante el botón físico de reinicio

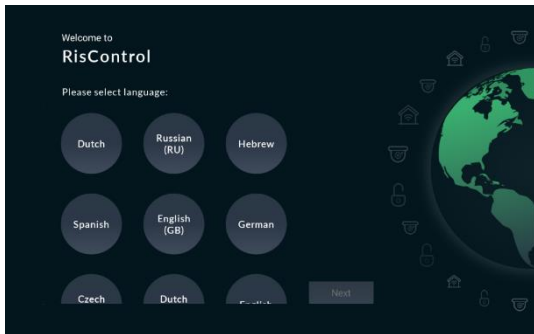
Con un alfiler, mantenga presionado el botón de reinicio durante al menos 10 segundos donde se indica.

¡PRECAUCIÓN! El restablecimiento de fábrica borrará permanentemente toda la información y los ajustes almacenados en el dispositivo.



Configuration du RisControl

Étape 1 – Sélectionnez la langue



Étape 2 – Définissez l'adresse du bus (DIP Switch virtuel)

Bienvenue sur
RisControl

Veuillez configurer l'adresse BUS du RisControl : ⓘ

☒

☐

☐

☐

☐

1

2

3

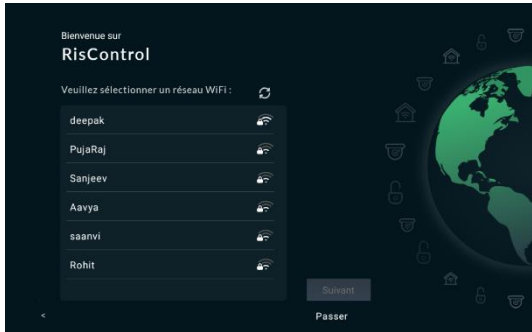
4

5

Suivant



Étape 3a – Sélectionnez un réseau Wi-Fi (facultatif)



Étape 3b – Saisissez le mot de passe

Bienvenue sur
RisControl

Veuillez sélectionner un réseau WIFI :

deepak

PujaRaj

••••••••

✓

Sanjeev

Aavya

saanvi

Rohit

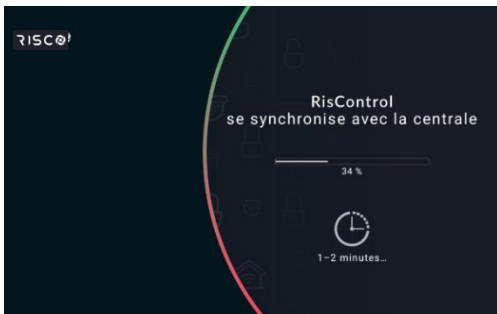
Suivant

Passer



Étape 4 – Synchronisez le RisControl avec le système de sécurité

À l'aide du logiciel de configuration (CS) ou d'un clavier standard, réalisez un scan du Bus RS-485 du Système de Sécurité pour rechercher les nouveaux accessoires, afin de permettre au RisControl de se connecter au Système de Sécurité et qu'il commence sa synchronisation.



Reportez-vous également au manuel d'utilisation du RisControl, téléchargeable sur le site web RISCO

Réinitialisation des réglages par défaut

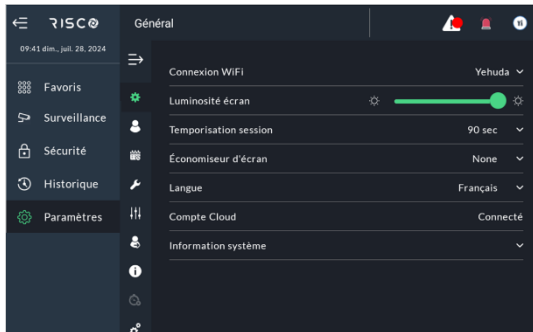
Il existe deux façons de rétablir les réglages par défaut de RisControl :

- Via le menu Paramètres de l'installateur
- Via le bouton physique de réinitialisation

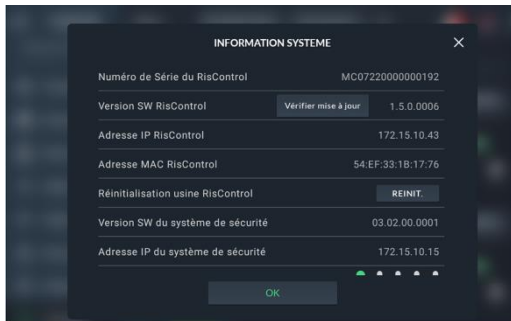
ATTENTION ! Rétablir les réglages par défaut efface définitivement toutes les informations et tous les paramètres stockés sur l'appareil.

Rétablir les réglages par défaut via le menu Paramètres de l'installateur

Après avoir accédé à RisControl à l'aide de votre code d'installateur, accédez au menu Paramètres, puis sélectionnez Général et Informations sur le système.



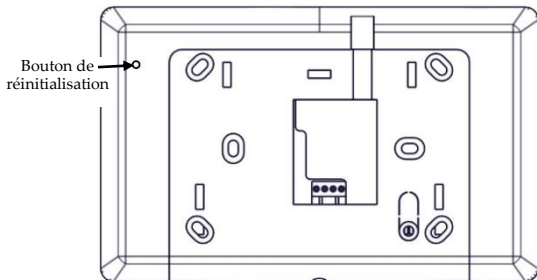
Dans « Rétablir les réglages par défaut de RisControl », cliquez sur le bouton « RÉINITIALISER ».



Rétablir les réglages par défaut via le bouton physique de réinitialisation

À l'aide d'une épingle, appuyez sur le bouton de réinitialisation et maintenez-le enfoncé pendant au moins 10 secondes à l'endroit indiqué.

ATTENTION ! Rétablir les réglages par défaut efface définitivement toutes les informations et tous les paramètres stockés sur l'appareil.



Configuração do RisControl

Passo 1 – Seleccione o idioma



Passo 2 – Defina o endereço do BUS (chave DIP virtual)

Bem vindo a:

RisControl

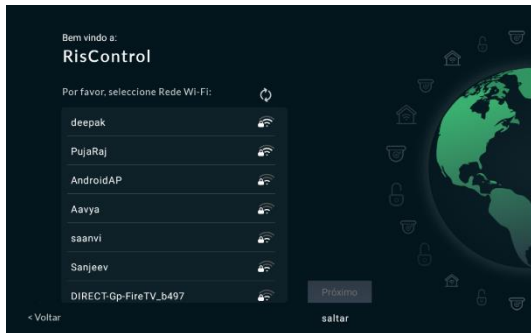
Por favor configure o endereço do Bus do RISControl:

1 2 3 4 5

Próximo

A decorative graphic on the right side of the screen features a stylized globe showing the Americas. Surrounding the globe are several white icons: a padlock, a house, and a camera, arranged in a circular pattern.

Passo 3a – Seleção uma rede Wi-Fi (opcional)



Passo 3b – Digite a senha

Bem vindo a:

RisControl

Por favor, seleccione Rede Wi-Fi:

deepak

PujaRaj

••••••••

AndroidAP

Aavya

saanvi

Sanjeev

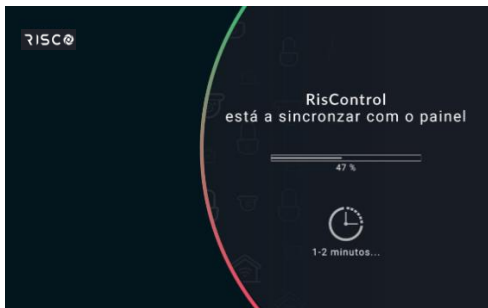
Próximo

< Voltar

saltar

Passo 4 – Sincronize o RisControl com a instalação de segurança

Utilizando o software de configuração (CS) ou um teclado normal, execute uma autoconfiguração do sistema de segurança ao Bus RS-485 para procurar novos dispositivos e permitir que o RisControl se conecte ao sistema de segurança e inicie a sincronização.



Também pode consultar ou descarregar o Manual de utilizador do RisControl, através da página web do RISCO Group

Reset de fábrica

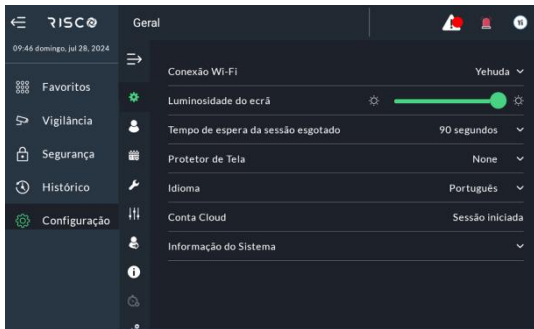
Há dois modos de restaurar o RisControl para as configurações originais do fabricante:

- Usando o menu Configurações do instalador
- Usando o botão físico de reset

CUIDADO! A redefinição de fábrica apagará permanentemente todas as informações e configurações armazenadas no dispositivo.

Reset de fábrica usando o menu Configurações do instalador

Após entrar no RisControl usando seu código de instalador, acesse ao menu Configurações, selecione Geral e depois Informações do sistema.



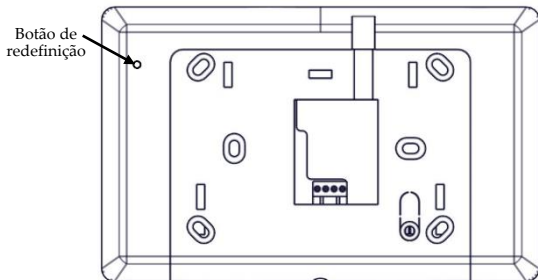
Em “Reset de fábrica do RisControl”, clique no botão “RESET”.



Reset de fábrica usando o botão físico de reset

Usando um alfinete, mantenha pressionado o botão de reset por pelo menos 10 segundos onde indicado.

CUIDADO! A redefinição de fábrica apagará permanentemente todas as informações e configurações armazenadas no dispositivo.

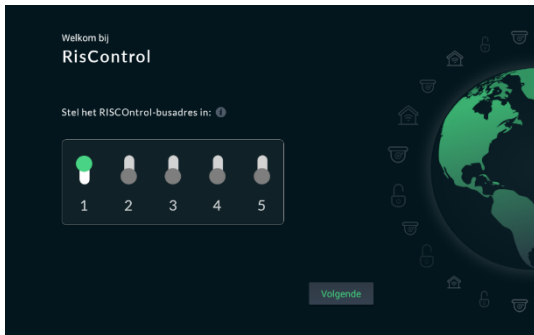


RisControl Setup

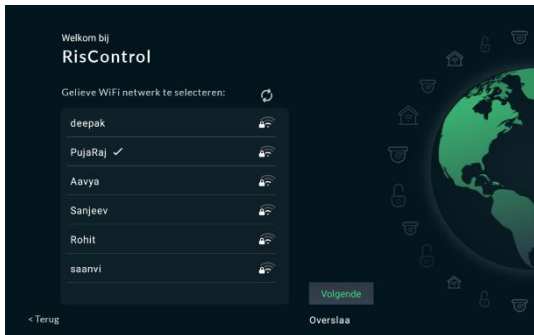
Stap 1 – Kies uw taal



Stap 2 – Stel het busadres in (Virtual DIP Switch)



Stap 3a – Selecteer een Wi-Fi-netwerk (optioneel)



Stap 3b – Voer het wachtwoord in

Welkom bij
RisControl

Gelieve WiFi netwerk te selecteren:

deepak	
PujaRaj	
.....	
Aavya	
Sanjeev	
Rohit	
saanvi	

< Terug

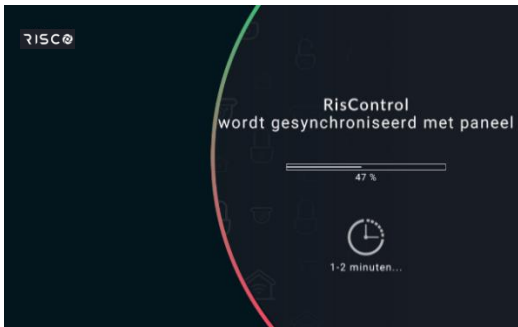
Volgende

Overslaa



Stap 4 – Synchroniseer de RisControl met de Security Setup

Voer met behulp van de configuratiesoftware (CS) of een gewoon bediendeel een Security System-scan uit op de RS-485-bus voor nieuwe apparaten, zodat de RisControl verbinding kan maken met het paneel en de synchronisatie kan beginnen.



Zie ook de RisControl gebruikershandleiding welke u kan downloaden via de RISCO website.

Fabrieksreset

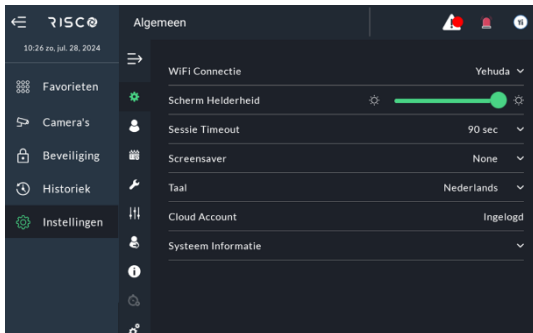
Er zijn twee manieren om de RisControl terug te brengen naar zijn fabriekswaarden:

- Via het installateur instellingen menu
- Via de fysieke Reset knop

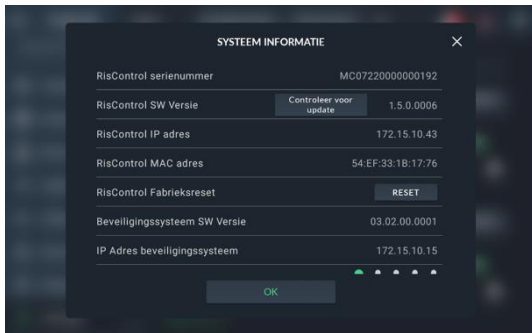
OPGELET! Fabrieksreset zal alle gegevens en instellingen die opgeslagen zijn op het apparaat volledig verwijderen.

Fabrieksreset via het installateur instellingen Menu

Nadat u ingelogd bent op de RisControl door gebruik te maken van de Installateur code, gaat u naar het instellingen menu. Selecteert u algemeen en dan Systeem Informatie.



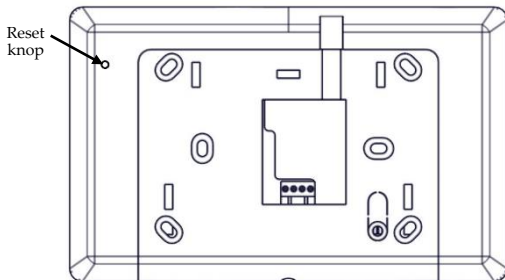
Bij “RisControl Fabrieksreset”, klikt u op de “RESET” knop.



Fabrieksreset via de fysieke Reset knop

Door gebruik te maken van een kleine pin, drukt en houdt u de reset knop ingedrukt voor ten minste 10 seconden zoals aangegeven.

OPGELET! Fabrieksreset zal alle gegevens en instellingen die opgeslagen zijn op het apparaat volledig verwijderen.



Specifications

Operating Voltage	13.8V $\pm$ 10%
Power consumption	170 mA, 5W max.
Display	8-inch IPS, Resolution 800x1280, Illumination 300 cd/m ²
Type of touch screen	Capacitive touch, 5-point touch control supported
System	Android 7.1.2
CPU	A83T Octa-core Cortex A7
Memory	1G DDR3M RAM, 8G EMMC Flash
Proximity (For RP432KPTP)	13.56Mhz
Wi-Fi	802.11 b/g/n 2.4 GHz
Bluetooth	BT 4.0, 2.4 GHz
Output Power	20 dBm Max.
Operating Temperature	-10°C to 55°C (14°F to 131°F)

Operating Voltage	13.8V $\pm$ 10%
Speaker	1 speaker, 8 Ohm / 1W
Microphone	1xmic
Connections	USB – 1xtype C USB Jack RS-485 – detachable terminal block
Tamper	1xTamper
Standard	EN50131-3, Grade 3 Environmental Class II, PD 6662:2017
P/N	RP432KPT000A: RisControl IPS Touchscreen KP RP432KPTP00A: RisControl IPS Touchscreen KP+ Proximity

UKCA and CE RED Compliance Statement:

Hereby, RISCO Group declares that this equipment is in compliance with the essential requirements of the UKCA Radio Equipment Regulations 2017 and CE Directive 2014/53/EU.

For the UKCA and CE Declaration of Conformity please refer to our website: www.riscogroup.com

Dichiarazione di Conformità RED:

La sottoscritta RISCO Group, dichiara sotto la propria responsabilità che questo prodotto è conforme ai requisiti essenziali e alle altre rilevanti disposizioni della Direttiva Europea 2014/53/EU.

Per le Dichiarazioni di Conformità CE, visitate il nostro sito web: www.riscogroup.com.

Declaración de Conformidad RED :

Por la presente, RISCO Group declara que este equipo cumple con los requisitos esenciales y otras disposiciones relevantes de la Directiva 2014/53/EU. Para la Declaración de Conformidad CE, por favor diríjase a nuestra web: www.riscogroup.com.

Rapport de Conformité de RED:

Par la présente, RISCO Group, déclare cet équipement est en conformité aux conditions essentielles et à d'autres dispositions appropriées de la directive 2014/53/EU. Vous pouvez trouver la copie complète de la déclaration de conformité à la directive 2014/53/EU sur notre site web, à l'adresse suivante : www.riscogroup.com.

Declaração de conformidade RED:

Por meio deste, o RISCO Group declara que o seu equipamento está em conformidade com as necessidades essenciais e outras provisões relevantes da diretiva 2014/53/EU. Para ver a declaração de conformidade CE, por favor consulte o nosso website: www.riscogroup.com.

RED conformiteitsverklaring:

RISCO Group bevestigt dat dit product in lijn is met de essentiële verplichtingen en andere belangrijke voorzieningen van de 2014/53/EU richtlijnen. Voor de conformiteitsverklaring zie onze website: www.riscogroup.com.

RP432KPT Complies with:

RTC 50131-3, EN50131-3, Grade3 Environmental Class II, PD 6662:2017
FCC ID:JE4RP432KPT

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) This device must accept any interference received, including interference that may cause undesired operation

Changes or modifications to this equipment which are not expressly approved by the party responsible for compliance (RISCO Group's.) could void the user's authority to operate the equipment.

FCC Note

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules.

These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment on and off, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.

- Connect the equipment into an outlet on a different circuit from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

RF Exposure Statement: For the product, under normal use condition is at least 20cm away from the body of the user, the user must keep at least 20 cm distance to the product.

For the FCC Supplier's Declaration of Conformity please refer to our website:

www.riscogroup.com

Standard Limited Product Warranty (“Limited Warranty”)

RISCO Ltd. (“RISCO”) guarantee RISCO’s hardware products (“**Products**”) to be free from defects in materials and workmanship when used and stored under normal conditions and in accordance with the instructions for use supplied by RISCO, for a period of (i) 24 months from the date of delivery of the Product (the “**Warranty Period**”). This Limited Warranty covers the Product only within the country where the Product was originally purchased and only covers Products purchased as new.

Contact with customers only. This Limited Warranty is solely for the benefit of customers who purchased the Products directly from RISCO or from an authorized distributor of RISCO. RISCO does not warrant the Product to consumers and nothing in this Warranty obligates RISCO to accept Product returns directly from end users who purchased the Products for their own use from RISCO’s customer or from any installer of RISCO, or otherwise provide warranty or other services to any such end user directly. RISCO’s authorized distributor or installer shall handle all interactions with its end users in connection with this Limited Warranty. RISCO’s authorized distributor or installer shall make no warranties, representations, guarantees or statements to its end users or other third parties that suggest that RISCO has any warranty or service obligation to, or any contractual privity with, any recipient of a Product.

Remedies. In the event that a material defect in a Product is discovered and reported to RISCO during the Warranty Period, RISCO shall accept return of the defective Product in accordance with the below RMA procedure and, at its option, either (i) repair or have repaired the defective Product, or (ii) provide a replacement product to the customer.

Return Material Authorization. In the event that you need to return your Product for repair or replacement, RISCO will provide you with a Return Merchandise Authorization Number (RMA#) as well as return instructions. Do not return your Product without prior approval from RISCO. Any Product returned without a valid, unique RMA# will be refused and returned to the sender at the sender’s expense. The returned Product must be accompanied with a detailed description of the defect discovered (“**Defect Description**”) and must otherwise follow RISCO’s then-current RMA procedure published in RISCO’s website at www.riscogroup.com in connection with any such return. If RISCO determines in its reasonable discretion that any Product returned by customer conforms to the

applicable warranty ("**Non-Defective Product**"), RISCO will notify the customer of such determination and will return the applicable Product to customer at customer's expense. In addition, RISCO may propose and assess customer a charge for testing and examination of Non-Defective Product.

Entire Liability. The repair or replacement of Products in accordance with this Limited Warranty shall be RISCO's entire liability and customer's sole and exclusive remedy in case a material defect in a Product is discovered and reported as required herein. RISCO's obligation and this Limited Warranty are contingent upon the full payment by customer for such Product and upon a proven weekly testing and examination of the Product functionality.

Limitations. This Limited Warranty is the only warranty made by RISCO with respect to the Products. The warranty is not transferable to any third party. To the maximum extent permitted by applicable law, this Limited Warranty shall not apply and will be void if: (i) the conditions set forth above are not met (including, but not limited to, full payment by customer for the Product and a proven weekly testing and examination of the Product functionality); (ii) if the Products or any part or component thereof: (a) have been subjected to improper operation or installation; (b) have been subject to neglect, abuse, willful damage, abnormal working conditions, failure to follow RISCO's instructions (whether oral or in writing); (c) have been misused, altered, modified or repaired without RISCO's written approval or combined with, or installed on products, or equipment of the customer or of any third party; (d) have been damaged by any factor beyond RISCO's reasonable control such as, but not limited to, power failure, electric power surges, or unsuitable third party components and the interaction of software therewith or (e) any failure or delay in the performance of the Product attributable to any means of communication provided by any third party service provider, including, but not limited to, GSM interruptions, lack of or internet outage and/or telephony failure. BATTERIES ARE EXPLICITLY EXCLUDED FROM THE WARRANTY AND RISCO SHALL NOT BE HELD RESPONSIBLE OR LIABLE IN RELATION THERETO, AND THE ONLY WARRANTY APPLICABLE THERETO, IF ANY, IS THE BATTERY MANUFACTURER'S WARRANTY. RISCO does not install or integrate the Product in the end user's security system and is therefore not responsible for and cannot guarantee the performance of the end user's security system which uses the Product or which the Product is a component of.

This Limited Warranty applies only to Products manufactured by or for RISCO. Further, this Limited Warranty does not apply to any software (including operating system) added to or provided with the Products or any third-party software, even if packaged or sold with the RISCO Product. Manufacturers, suppliers, or third parties other than RISCO may provide their own warranties, but RISCO, to the extent permitted by law and except as otherwise specifically set forth herein, provides its Products "AS IS". Software and applications distributed or made available by RISCO in conjunction with the Product (with or without the RISCO brand), including, but not limited to system software, as well as P2P services or any other service made available by RISCO in relation to the Product, are not covered under this Limited Warranty. Refer to the Terms of Service at: www.riscogroup.com/warranty for details of your rights and obligations with respect to the use of such applications, software or any service. RISCO does not represent that the Product may not be compromised or circumvented; that the Product will prevent any personal injury or property loss by burglary, robbery, fire or otherwise, or that the Product will in all cases provide adequate warning or protection. A properly installed and maintained alarm may only reduce the risk of a burglary, robbery or fire without warning, but it is not insurance or a guarantee that such will not occur or will not cause or lead to personal injury or property loss. CONSEQUENTLY, RISCO SHALL HAVE NO LIABILITY FOR ANY PERSONAL INJURY, PROPERTY DAMAGE OR OTHER LOSS BASED ON ANY CLAIM AT ALL INCLUDING A CLAIM THAT THE PRODUCT FAILED TO GIVE WARNING.

EXCEPT FOR THE WARRANTIES SET FORTH HEREIN, RISCO AND ITS LICENSORS HEREBY DISCLAIM ALL EXPRESS, IMPLIED OR STATUTORY, REPRESENTATIONS, WARRANTIES, GUARANTEES, AND CONDITIONS WITH REGARD TO THE PRODUCTS, INCLUDING BUT NOT LIMITED TO ANY REPRESENTATIONS, WARRANTIES, GUARANTEES, AND CONDITIONS OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE, TITLE AND WARRANTIES AGAINST HIDDEN OR LATENT DEFECTS, TO THE EXTENT PERMITTED BY LAW. WITHOUT LIMITING THE GENERALITY OF THE FOREGOING, RISCO AND ITS LICENSORS DO NOT REPRESENT OR WARRANT THAT: (I) THE OPERATION OR USE OF THE PRODUCT WILL BE TIMELY, SECURE, UNINTERRUPTED OR ERROR-FREE; (ii) THAT ANY FILES, CONTENT OR INFORMATION OF ANY KIND THAT MAY BE ACCESSED THROUGH THE PRODUCT SHALL REMAIN SECURED OR NON

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