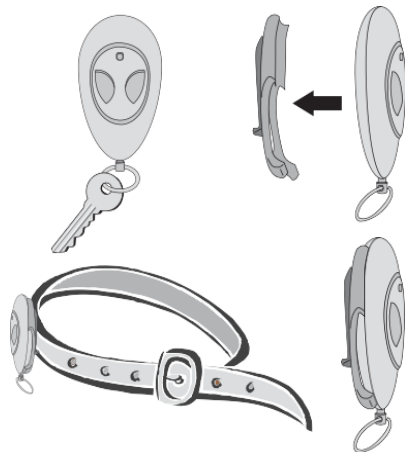




2 Button Panic Keyfob Configuration and User Guide

Model: RWT52P



EN

1. Introduction

The 2 Button Panic Keyfob is a single function transmitter used to signal a panic alarm in time of distress. It prevents false alarms by requiring that both buttons be depressed simultaneously in order to cause an alarm. It is compatible with RISCO Group's programmable wireless receivers/panels and is available in 433.92 or 868.65 MHz frequency bands.

The Keyfob can be attached to a key chain, worn as pendant or mounted on a belt using the supplied belt clip. Additional features include:

- Low battery and transmission LED indication
- Uses one of 16 million codes without dipswitches
- Includes lithium battery with 3-year battery life

2. Communication Setup

The Keyfob must identify itself to the receiver/panel by writing its pre-coded address into the receiver's/panel's address memory. Each Keyfob is assigned to an individual wireless zone.

1. Set the receiver to learning mode.
2. Send a Write message by pressing both buttons for at least 7 seconds.
3. Verify that the Keyfob has been identified by the receiver /panel.
4. Set the receiver/panel to normal mode operation.

3. Operation

For a panic signal to be generated, both panic buttons must be depressed simultaneously. This feature reduces the risk of false alarms.

The red LED lights during signal transmission.

Note: In order to save battery life the unit is designed to send a panic message for 7 seconds only, even if the buttons remain continuously pressed.

4. Battery Protection

A battery test is performed during each transmission. If the battery is low, the red LED will blink during transmission, indicating that the battery must be replaced.

5. Battery Replacement

CAUTION! When replacing the battery be sure to use the same battery type. Failure to comply with this instruction may result in damage to person and/or equipment.

Dispose of used batteries according to the proper local regulations.

Battery replacement is easily accomplished by performing the following steps:

1. Remove the screw on the back cover and separate the two sides of the plastic casing, using a screwdriver.
2. Remove the battery and insert a new one instead. Pay attention to the polarity. The Negative (-) polarity must be face down towards the PCB.

3. Reattach the two parts of the plastic casing and the screw.
4. Perform a communication check with the receiver/panel to verify proper operation.

6. Belt Clip Attachment

1. To attach, press the belt clip to the Keyfob as shown until a click is heard.
2. To disassemble, open the unit and use a screwdriver to remove the belt clip.

7. Technical Specifications

Operates up to	120m (390 ft) Line of sight
Current Consumption	1µA standby
Modulation	OOK
Battery Type:	CR2032, 3V lithium
Power Output	10 mW max.
Battery Life:	3 years (typical)
Frequency:	433.92, 868.65 MHz
Operating temperature:	0°C to 55°C (32°F to 131°F)

8. Ordering Information

Part Number	Description
RWT52P43300B	2 Button Panic Keyfob 433MHz
RWT52P86800B	2 Button Panic Keyfob 868MHz

IT

1. Introduzione

Il T52P è un trasmettitore a singolo canale utilizzato per segnalare un allarme panico in caso di pericolo. Questo telecomando evita falsi allarmi in quanto viene richiesto di premere simultaneamente entrambi i tasti per generare una condizione di allarme. Il telecomando T52P è compatibile con la gamma di ricevitori/centrali radio programmabili della RISCO ed è disponibile nelle bande di frequenza 433.92 o 868.65 MHz. Il telecomando può essere fissato ad un portachiavi, portato al collo oppure agganciato alla cintura utilizzando la clip da cintura fornita. Le caratteristiche aggiuntive includono:

- Segnalazione di batteria scarica e indicazione a LED di trasmissione
- Utilizza uno su 16 milioni di codici pre-programmati
- Include la batteria al litio con 3 anni di autonomia

2. Autoapprendimento del Telecomando

Il Telecomando deve essere identificato dal sistema tramite la scrittura del proprio codice univoco all'interno della memoria del ricevitore/centrale radio. Ogni Telecomando può essere associato ad una singola zona radio.

1. predisporre il ricevitore in modalità di scrittura "WRITE".
2. Trasmettere un messaggio di Scrittura premendo entrambi i tasti per almeno 7 secondi.
3. Verificare che il Telecomando sia stato memorizzato nel ricevitore/centrale radio.
4. predisporre il ricevitore/centrale nel modo normale di funzionamento.

3. Funzionamento

Per generare una segnalazione di panico, devono essere premuti simultaneamente entrambi i tasti. Questa caratteristica riduce il rischio di falsi allarmi.

Il LED rosso si illumina durante la trasmissione del segnale.

Nota: Per prolungare la durata della batteria, l'unità ripete la trasmissione per soli 7 secondi in caso che i tasti rimangano continuamente premuti.

4. Protezione della Batteria

Durante ogni trasmissione viene effettuato un test della batteria. Se la batteria è scarica, il LED rosso lampeggia durante la trasmissione, indicando che la batteria deve essere sostituita.

Un messaggio di "Batteria Scarica" viene anche trasmesso al ricevitore/centrale radio.

5. Sostituzione della Batteria

AVVERTENZA! Quando si sostituisce la batteria assicurarsi di utilizzare lo stesso tipo di batteria. La mancata osservazione di questa indicazione può causare danni al personale e/o al prodotto.

Rispettare le disposizioni locali per la raccolta delle batterie scariche.

La batteria è facilmente sostituibile effettuando le seguenti fasi:

1. Utilizzando un cacciavite, rimuovere la vite sul retro e separare le due parti in plastica del telecomando.
2. Togliere la batteria scarica e inserirne una nuova. Prestare attenzione alla polarità della batteria. Il polo negativo (-) deve essere posizionato in basso verso la scheda.
3. Rimontare le parti in plastica del telecomando e la vite.
4. Effettuare un test di comunicazione radio con il ricevitore/centrale radio per verificare il corretto funzionamento.

6. Clip de Cintura

1. Per agganciare l'accessorio, premere la clip da cintura al telecomando finché non si sente uno scatto.
2. Per smontare l'accessorio, aprire l'unità e utilizzare un cacciavite per sganciare la clip da cintura.

7. Specifiche Tecniche

Portata Radio	120 metri in campo aperto
Assorbimento di Corrente	1µA a riposo
Tipo di Modulazione	OOK
Tipo Batteria	CR2032 3V al litio
Potenza RF	10 mW max.
Autonomia Batteria	3 anni
Frequenza	433.92 o 868.65 MHz
Temp di Funzionamento	Da 0°C a 55°C

8. Información para pedidos

Numero di parte	Descrizione
RWT52P43300B	Telecomando antipanico a 2 tasti, 433MHz
RWT52P86800B	Telecomando antipanico a 2 tasti, 868MHz

FR

1. Introduction

Le porte-clé de panique a 2 boutons est un simple émetteur prévu pour signaler un état de détresse en cas de panique. Il évite les fausses alarmes en nécessitant la pression simultanée de deux boutons pour déclencher l'alarme. Il est compatible avec les récepteurs/claviers sans fils de Risco Group dans la gamme de fréquence 433.92 ou 868.65 MHz.

Cet accessoire peut-être porté comme porte-clé a une chaîne, en pendentif ou monté à la ceinture en utilisant l'attache de ceinture prévu à cet effet. Accessoires additionnels inclus:

- Indicateur de transmission LED et d'état de batterie faible
- Utilisation de 16 millions de codes sans micro interrupteurs
- Batteries lithium d'une durée de vie de 3 ans, fournies

2. Mise en marche de la communication

Le "Keyfob" doit s'auto-identifier au récepteur/clavier en transmettant son adresse précodée dans la mémoire du récepteur/clavier. Chaque «Keyfob» est attribué à une zone individuelle sans fil.

1. Placer le récepteur/clavier en mode d'écoute.
2. Envoyer un message d'écriture en pressant les deux boutons pendant au moins 7 secondes.
3. Vérifier que le «Keyfob» a bien été identifié par le récepteur/clavier.
4. Remplacer le récepteur/clavier en mode normal.

3. Mode Opérateur

Pour réaliser un signal de détresse, enfoncer simultanément les deux boutons de panique. Ceci réduit le risque de fausses alarmes.

La LED rouge s'illuminera pendant la transmission du signal

Note: Afin d'économiser la durée de vie de la batterie, le système n'envoie le signal de détresse que pendant 7 secondes, même si les boutons restent enfoncés en permanence.

4. Protection de la Batterie

Un test de la batterie est réalisé à chaque transmission. Si la tension de la batterie est basse la LED clignotera pendant la transmission, indiquant ainsi que la batterie doit être remplacée. Un message de batterie faible sera envoyé au récepteur/clavier programmable.

5. Remplacement de la batterie

CAUTION! Au moment du remplacement de la batterie assurer vous que le modèle est identique. En cas de non respect de cette procédure des risques sont à prévoir pour les personnes et le matériel.

Éliminer les batteries suivant les recommandations locales.

Le remplacement de la batterie s'effectue de la façon suivante:

1. A l'aide d'un tournevis, dévisser le couvercle arrière et séparer les deux faces du boîtier plastique.
2. Retirer la batterie usagée et insérer la nouvelle, respecter bien la polarité. Le pole négatif (-) est face au circuit imprimé.
3. Réassembler les faces du boîtier et remonter la vis.
4. Effectuer un test de communication avec récepteur /clavier afin de vérifier le bon fonctionnement.

6. Support/clip pour ceinture

1. Pour monter le support de ceinture sur le «Keyfob» presser le clip, comme indiqué, jusqu'à ce que vous entendiez un clic.
2. Pour le désassembler, utiliser un tournevis pour séparer le «Keyfob» du clip de ceinture.

7. Specifications

Fonctionne jusqu'à	120m (390 ft) line directe
Consumption en A	1µA au repos
Modulation	OOK
Type de Batterie	CR2032, 3V au lithium
Puissance de sortie	10 mW max.
Durée de vie de la Batterie:	3 years (typiquement)
Fréquence:	433.92, 868.65 MHz
Température d'utilisation	0°C - 55°C (32°F - 131°F)

8. Information de commande

Numero d'article	Description
RWT52P43300B	Porte-Clés panique "keyfob" à 2 boutons 433MHz
RWT52P86800B	Porte-Clés panique "keyfob" à 2 boutons 868MHz

1. Introducción

El Mando de Pánico de 2 botones tiene como única función transmitir una señal de Pánico en caso de necesidad. Previene falsas alarmas, al tener que pulsar simultáneamente ambos botones para provocar una alarma. Es compatible con todos los receptores/paneles inalámbricos programables de RISCO Group, y está disponible para las frecuencias 433.92 u 868.65 Mhz. El mando puede usarse como llavero, colgante o llevarlo sujeto al cinturón mediante un clip opcional. Características adicionales incluidas:

- LED indicador de transmisión y baja batería
- Usa uno de los 16 millones de códigos sin interruptores DIP
- Incluye batería de litio con una duración de 3 años

2. Ajuste de la Comunicación

El Mando se auto-identifica en el receptor/panel escribiendo su pre-código en la posición de memoria del receptor/panel. Cada Mando es asignado a una zona via radio.

1. Ponga el receptor/panel en modo aprender/reescribir.
2. Envíe un mensaje de Escritura pulsando ambos botones al menos durante 7 segundos seconds.
3. Verifique que el Mando ha sido reconocido por el receptor/panel.
4. Ponga el receptor/panel en modo normal.

3. Funcionamiento

Para mandar una señal de Pánico, pulse los dos botones a la vez. Esto reduce la probabilidad de falsas alarmas.

El LED rojo brillará durante la transmisión.

Nota: Para ahorrar la duración de la batería la unidad está diseñada para enviar un mensaje de pánico sólo durante 7 segundos, incluso si los botones permanecen continuamente pulsados.

4. Test de batería

Se efectúa un test de batería cada vez que se realiza una transmisión. Si la batería está baja, el LED rojo parpadeará durante la transmisión, indicando que la batería debe cambiarse. También se envía un mensaje de "Batería baja" al receptor/panel.

5. Cambio de batería

ATENCIÓN! Cuando cambie la batería asegúrese de usar el mismo tipo de batería. El uso de otro tipo de batería puede causar daños en la persona y/o equipo. Elimine las pilas usadas según las regulaciones apropiadas de su Comunidad.

Reemplace la batería fácilmente realizando los pasos siguientes.

1. Retire el tornillo de la parte posterior del mando y separe las dos carcasas de plástico.
2. Quite la batería gastada e inserte una nueva. Ponga mucha atención en la polaridad de la batería. El Negativo (-) debe estar confrontado hacia el circuito impreso.
3. Junte de nuevo las dos carcasas de plástico y atornillelas.
4. Realice una comprobación de la comunicación con el receptor/panel para su verificación.

6. Accesorio Clip de Cinturón

1. Para sujetarlo, presionar el clip del cinturón al Mando como se muestra en la figura hasta oír un chasquido.
2. Para desmontar, abrir la unidad y usar un destornillador para quitar el clip del cinturón.

7. Especificaciones

Alcance	120m (390 ft) con visibilidad directa
Consumo	1µA en reposo
Modulación	OOK
Tipo de batería	CR2032, 3V de litio
Salida de potencia	10 mW max.
Duración batería	3 Años
Frecuencia	433.92 ó 868.65 MHz
Temperatura de trabajo	0°C to 55°C (32°F - 131°F)

8. Información para pedidos

Numero de parte	Descripción
RWT52P43300B	Mando de Pánico de 2 Botões 433mhz
RWT52P86800B	Mando de Pánico de 2 Botões 868MHz

2. Configuração da Comunicação

O Controle Remoto deve identificar-se ao receptor/painel, escrevendo o seu endereço pré-codificado na memória de endereços do receptor/painel. Cada Controle Remoto é atribuído a uma zona individual sem fio.

1. Ajuste o receptor à modalidade de aprendizagem.
2. Envie uma mensagem de Escita, pressionando ambos os botões por ao menos 7 segundos.
3. Verifique que o Controle Remoto tenha sido identificado pelo receptor/painel.
4. Ajuste o receptor/painel à modalidade de operação normal.

3. Operação

Para ser criado um sinal de pânico, ambas as teclas de pânico devem ser pressionadas simultaneamente. Esta característica reduz o risco de falsos alarmes.

O LED vermelho se ilumina durante a transmissão do sinal.

Nota: A fim de economizar a vida da bateria, a unidade é projetada para enviar uma mensagem de pânico durante apenas 7 segundos, mesmo que as teclas continuem sendo pressionadas.

4. Proteção da Bateria

A bateria é testada durante cada transmissão. Se a bateria estiver fraca, o LED vermelho piscará durante a transmissão, indicando que a bateria deve ser trocada. Uma mensagem de "Bateria Fraca" é também enviada ao receptor/painel programável.

5. Troca da Bateria

PRECAUÇÃO! Ao substituir a bateria, certifique-se de usar bateria do mesmo tipo. O não cumprimento desta instrução pode resultar em danos ao pessoal e/ou equipamento.

Descarte as baterias usadas segundo o regulamento local apropriado.

A troca da bateria é facilmente realizada, executando-se os seguintes passos:

1. Remova o parafuso na tampa posterior e separe os dois lados da embalagem plástica, usando uma chave de fenda.
2. Retire a bateria e introduza uma nova em seu lugar. Preste atenção à polaridade. A polaridade Negativa (-) deve estar virada na direção do PCB.
3. Reate as duas partes da embalagem plástica e o parafuso.
4. Realize uma verificação da comunicação com o receptor/painel para verificar uma operação apropriada.

6. Prender ao Clips do Cinto

1. Para prender, pressione o clipe do cinto ao Controle Remoto, como mostrado, até escutar um clique.
2. Para desmontar, abra a unidade e use uma chave de fenda para remover o clipe do cinto.

7. Especificais.es

Opera até	120m (390 pes) Linha de visão
Consumo de corrente	1µA estado de prontidão
Modulação	OOK
Tipo de Bateria:	CR2032 3V Litio
Potência de saída	10 mW max.
Duração da bateria:	3 anos (típica)
Frequência	433.92 ou 868.65 MHz
Temperatura de operação:	0°C a 55°C (32°F a 131°F)

8. Información para pedidos

Número da peça	Descrição
RWT52P43300B	Controle Remoto de Pânico de 2 Botões 433MHz
RWT52P86800B	Controle Remoto de Pânico de 2 Botões 868MHz



WARNING

THIS PRODUCT CONTAINS A BUTTON BATTERY

If swallowed, a lithium button battery can cause severe or fatal injuries within 2 hours.

Keep batteries out of reach of children.

If you think batteries may have been swallowed or placed inside any part of the body, seek immediate medical attention.

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.

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1. Introdução

O Controle Remoto de Pânico de 2 Botões é um transmissor de função única, usado para assinalar um alarme de pânico em caso de perigo. Evita falsos alarmes, pois requer que ambos os botões sejam pressionados simultaneamente a fim de causar um alarme. É compatível com os receptores/painéis sem fio programáveis do Grupo RISCO e está disponível nas faixas de frequência de 433.92 ou 868.65 MHz. O Controle Remoto pode ser agregado a um chaveiro, usado como um pingente ou colocado num cinto, usando o clipe para cinto fornecido. As características adicionais incluem:

- Indicação LED de bateria fraca e de transmissão
- Usa um dos 16 milhões de código sem interruptor tipo dipswitch
- Inclui uma bateria de lítio, com vida útil de 3 anos