



Complete Guide





Complete Guide

Solo 1Control

- ✓ Battery powered
- ✓ Up to 10 users/smartphones
- ✓ Share and access history



Solo^{EVO} 1Control

- ✓ Battery powered or 12-24V AC/DC
- ✓ Up to 50 users/smartphones
- ✓ Share and access history



Solo^{KIT} 1Control

- ✓ Kit for incompatible remote controls
- ✓ 433MHz receiver with 2 channels
- ✓ 4-channel cloner remote control



why 1Control

- ✓ Universal remote control
- ✓ Multi-brand and Multi-frequency
- ✓ Automatic registration



Discover a new kind of remote control. Your smartphone.

With 1Control SOLO you use the only remote control that you always carry with you.



Features



Up to 4 gates or garages

SOLO can operate up to 4 gates or garages.
4 different remote controls or 4 keys on a single remote control.



More users, one SOLO

Multiple people can use the same SOLO.
Replace all your remote controls.



Batteries or external power

2 1.5V LR14 batteries (average duration 2 years with 10 openings per day), or
12 / 24V input (exclusive SOLO EVO).



Weatherproof

Rain, snow and exposure to sunlight hold no fears for SOLO.
Operating temperature from -20°C to + 50°C. IP66 certificate.



Compatible smartphones

Apple iPhone 4S or higher with iOS System 8 or higher.
Android Smartphone with 4.3 or higher system and Bluetooth 4.0 LE.



Operating distance

From 15 to 20 meters. To maximize the signal place it at least 1mt from the ground
and in a place where there are no obstacles between the user and SOLO.



No Internet required

Or even Wi-Fi. It simply uses Bluetooth 4.
It also works with underground garages without a data connection.



Apple Watch or Siri

Just tap on the Apple Watch to open gate and garage.
Or if you prefer, just use Siri shortcuts.

Guide to copy

1 Install the free app

Download the free “iControl” app from the app store on your iPhone or Android smartphone.

2 Set a PIN code

Select your SOLO from the list on the app.

Set the PIN code to protect your SOLO.

3 Copy your remote control

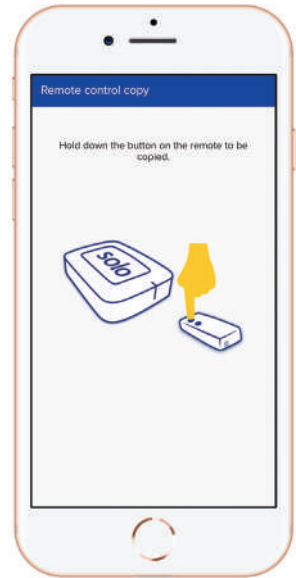
Take the original remote control and follow the in-app wizard.

Recognition of remote control type and processing required is completely automated.

Make sure that the remote control is compatible with SOLO and that it has well-charged batteries.

If you are cloning a rolling code remote, make sure you are within 10 metres of the receiver of your gate or garage.

It is very important to keep the remote control and your SOLO at the right distance from one another.



Recommended distance: between 3 and 10cm depending on the power of the remote control.



What to do if

1 1Control SOLO does not detect remote control

When pressing the remote button nothing happens and after 30 seconds the app brings up an error screen.

Possible causes:

- The remote control uses an unsupported frequency (for example, a quartz remote control)
- The remote control is very powerful and you have to keep it at a greater distance from SOLO
- Remote control batteries are running low: either you have to place it closer to SOLO or you should replace the batteries

2 1Control SOLO does not copy the remote control

When pressing the remote button, the app immediately brings up an error screen.

Possible causes:

- The remote control is very powerful and you have to keep it at a greater distance from SOLO

3 The gate or the garage won't open

The copying procedure finishes without errors, but at the final test screen, the gate or garage does not open.

Possible causes:

- The remote control is not a compatible model
- You have not made a copy of the remote control within 10 meters from the receiver of the gate or garage
- If the remote control is of type "Rolling code with automatic registration"
 - The receiver has automatic radio registration disabled (or not supported). Check with your receiver manual how to proceed by following the instructions for cloning a new remote control or email info@1control.it to get support
- If the remote control is of the "Rolling code with secret code" type and is a "FAAC" or "GENIUS" brand

It is not a MASTER model but a SLAVE model. SLAVE remote controls cannot be copied. To recognize the type of remote control, press the remote control button that opens the gate or garage and check what kind of flash the LED is emitting:

> if it emits a short flash before switching on with a constant light it is a MASTER

> if it switches on immediately with a constant light, it is a SLAVE remote control and cannot be copied.

Sharing an access

1 Registration

Registration requires you to enter your phone number and your name.

You will receive an SMS confirmation code to enter on the app.

Ask the person who is to receive the share to download the app and register.

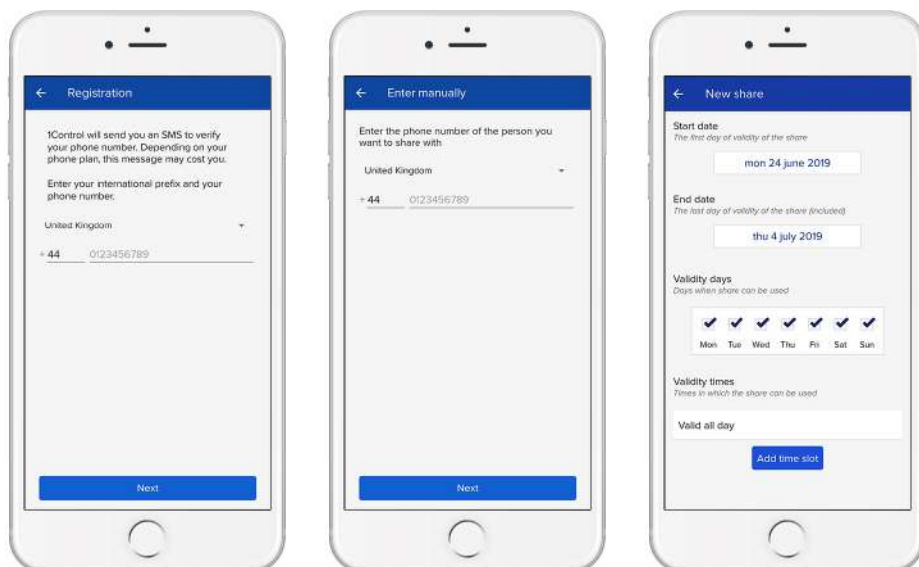
2 Sharing

Click on the “Share” menu, select your SOLO and choose the gate or garage you want to share.

Enter the phone number of the person you want to share with or select it directly from your address list. You can set an automatic expiration and set the time slots and days of the week when it can be used.

The gate or shared garage will appear on the app of the receiving person. You can change or revoke sharing whenever you wish.

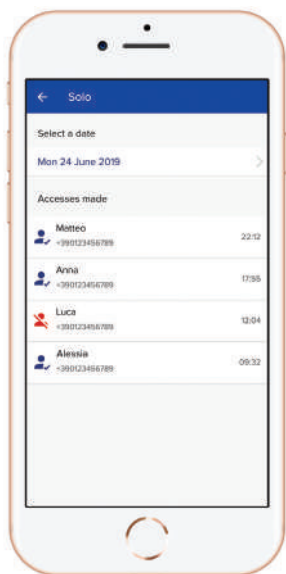
Only SOLO administrators can create and edit shares.



The image displays three sequential screens from the SOLO app:

- Registration screen:** Shows instructions to verify the phone number via SMS. It includes a dropdown for "United Kingdom" and a text field for the phone number "+44 0123456789". A "Next" button is at the bottom.
- Enter manually screen:** Prompts the user to "Enter the phone number of the person you want to share with". It features a dropdown for "United Kingdom" and a text field with "+44 0123456789". A "Next" button is at the bottom.
- New share screen:** Allows configuration of the share. It includes:
 - Start date:** "The first day of validity of the share" with a date picker set to "mon 24 June 2019".
 - End date:** "The last day of validity of the share (included)" with a date picker set to "thu 4 July 2019".
 - Validity days:** "Days when share can be used" with checkboxes for Mon, Tue, Wed, Thu, Fri, Sat, and Sun, all of which are checked.
 - Validity times:** "Times in which the share can be used" with a text field containing "Valid all day" and an "Add time slot" button.

Viewing access history



1 Click on the "Access history" menu, select your SOLO.


2 Choose a date to view the accesses made.

For each access, the person who made it and the time are displayed.

Both permitted and denied accesses are displayed.


Only SOLO administrators can view the access history.

Recommended product

< 10  Building with less than 10 users

Example: home, office



> 10  Building with more than 10 users

Example: Company, B&B, hotel, condominium



Quartz or non-compatible remote control

SOLO KIT consisting of 433 MHz receiver with remote control, to be connected in parallel to gate/garage control unit.



Installation examples

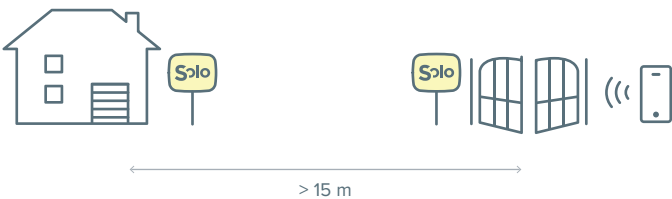
A

Building with gate and overhead door

Building with gate and overhead door less than 15 meters away: 1 SOLO



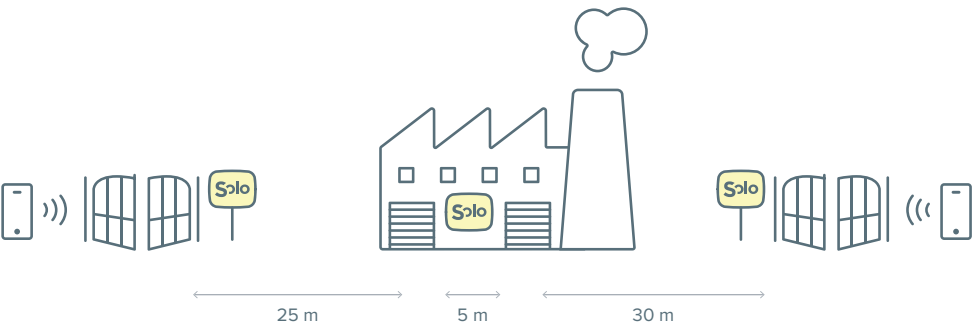
Building with gate and overhead door more than 15 meters away: 2 SOLO



B

Building with 2 gates and 2 overhead doors

Building with 2 gates and 2 overhead doors more than 15 meters away: 3 SOLO



Description

1Control SOLO is an electronic device that makes it possible to use a smartphone to activate radio-controlled automations, such as those of a gate or a garage.

SOLO can copy the remote control of an automation and then control it by behaving like the original remote control.



Control of an automation

SOLO can copy the remote control of an automation and then control it by behaving like the original remote control.

It can copy all fixed code remote controls and most rolling-code remote controls in the frequency bands 433.0 MHz to 868.0 MHz, using AM and FM.

The old low-frequency remote controls, called quartz, are not compatible. The complete list of compatible remote controls is available on the 1Control website or in the full Instruction Manual.

To control an automation all you need do is to copy a single remote control, you do not need to copy the remote controls of all users.

SOLO communicates with your smartphone using Bluetooth protocol LE 4. You do not need therefore to have an Internet connection to open the gate or garage.

Operating distance

The maximum distance between SOLO and an automation to be controlled varies according to the type of radio control used.

Typically, this distance is between 20 and 40 metres. The maximum distance between SOLO and a smartphone varies according to the model of smartphone used and typically is about 15 —20 metres.

To maximize SOLO's range it is best to place it at least 1 meter from the ground and in a place where there are no obstacles between the user and SOLO.

Reinforced concrete walls or metal boxes can weaken or block the SOLO signal.

Operating conditions

It is resistant to weather conditions, does not fear rain, snow and exposure to sunlight. IP66 certified.

Security

When using SOLO for the first time, an 8-digit numeric PIN code must be set. This PIN must be kept secret. PIN code holders are considered administrators of the device. It is possible to reset the PIN by performing a factory reset of SOLO.

The SOLO administrator can invite other users to use an automation, without giving them the PIN code, using the sharing features offered by the app.

The communication between SOLO and a smartphone is protected by latest-generation security algorithms based on public keys and end-to-end symmetric encryption with ephemeral keys.

The communication between SOLO and an automation uses the same security algorithms as the copied remote control. Therefore the degree of security offered in this communication is the same as that of the remote control.

Power supply

SOLO is supplied with pre-fitted batteries and is already on.

Batteries can be replaced once discharged. SOLO can memorize cloned remote controls and shared accesses, even when it has no power supply.

You can check battery charge status with the app.

Battery life varies according to the number of operations (openings or closures) carried out:

Daily openings	Average duration
4	48 months
10	24 months
20	12 months

Date and time

SOLO is equipped with an internal clock that is used to check users temporal access rights. The internal clock manages the European Daylight Saving Time autonomously. The date will be set automatically by the app when it first starts up.

Data and limitations

SOLO can control up to 4 different remote controlled automations.

It can be used by 10 people/smartphones, and you can buy additional users from the app.

App

The "1Control" app is free and can be downloaded from iPhone and Android stores.

It is compatible with the following systems:

- Smartphone iPhone 4S or later with iOS 9 or later
- Android Smartphone with 4.3 or later and Bluetooth LE 4

The 1Control app can handle and control more than one 1Control device at the same time.

First installation

1. Download the 1Control app from your smartphone store
2. Connect to SOLO via the app and set a secret PIN code
3. Clone the remote control following the in-app Wizard
4. Position SOLO close to the automation to be controlled

Copying a remote control

Copying a remote control is done following the in-app wizard.

SOLO can automatically recognize the type of remote control that you are copying and provide the appropriate copy procedure via the app.

Note: when copying a remote control it is better to be near the relevant gate or garage. The complete list of compatible remote controls is available on the 1Control website or in the full Instruction Manual.

Sharing

Device administrators can share an access memorized on the SOLO app.

All users who wish to receive a share must register via the app by entering their phone number.

NB: You cannot use the same phone number to register from different smartphones.

The administrator may share an access with a user by indicating their phone number. You can set time constraints (start and end date, days of the week, hours of the day) to shares.

To share an access, you do not need to be near the device. This can also be done remotely.

Restoring to factory settings

You can completely delete all data memorized on SOLO by restoring it to factory settings. To restore, press and hold the internal button for more than 10 seconds. The device can be reset for up to 2 minutes.

Restoring the device causes the loss of all memorized remotes and invalidates all shares which have been created.

After-sales service

In case of problems please email us at support@1control.it

Package contents

- 1 SOLO device
- 1 support for wall or pole fastening
- 2 dowels for wall attachment with required screws
- 2 pole fasteners
- 2 batteries (already installed)

Other data

Dimensions: 39x102x134 mm

Weight (including batteries): 350g

GTIN/EAN Code: 8056772850130 (EU market)
8056772850239 (FR Market)

Description

1Control SOLO EVO is an electronic device that makes it possible to use a smartphone to activate radio-controlled automations, such as those of a gate or a garage.

SOLO EVO can copy the remote control of an automation and then control it by behaving like the original remote control.

Control of an automation

SOLO EVO can copy the remote control of an automation and then control it by behaving like the original remote control.

It can copy all fixed code remote controls and most rolling-code remote controls in the frequency bands 433.0 MHz to 868.0 MHz, using AM and FM. The old low-frequency remote controls, called quartz, are not compatible.

The complete list of compatible remote controls is available on the 1Control website or in the full Instruction Manual.

To control an automation all you need do is to copy a single remote control, you do not need to copy the remote controls of all users.

SOLO EVO communicates with your smartphone using Bluetooth protocol LE 4. You do not need therefore to have an Internet connection to open the gate or garage.

Operating distance

The maximum distance between SOLO EVO and an automation to be controlled varies according to the type of radio control used.

Typically, this distance is between 20 and 40 metres. The maximum distance between SOLO EVO and a smartphone varies according to the model of smartphone used and typically is about 15 –20 metres.

To maximize SOLO EVO's range it is best to place it at least 1 meter from the ground and in a place where there are no obstacles between the user and SOLO EVO.

Reinforced concrete walls or metal boxes can weaken or block the SOLO EVO signal.

Operating conditions

It is resistant to weather conditions, does not fear rain, snow and exposure to sunlight. IP66 certified.

Security

When using SOLO EVO for the first time, an 8-digit numeric PIN code must be set. This PIN must be kept secret.

PIN code holders are considered administrators of the device. It is possible to reset the PIN by performing a factory reset of SOLO EVO.

The SOLO EVO administrator can invite other users to use an automation, without giving them the PIN code, using the sharing features offered by the app.

The communication between SOLO EVO and a smartphone is protected by latest-generation security algorithms based on public keys and end-to-end symmetric encryption with ephemeral keys.

The communication between SOLO EVO and an automation uses the same security algorithms as the copied remote control. Therefore the degree of security offered in this communication is the same as that of the remote control.



Power supply

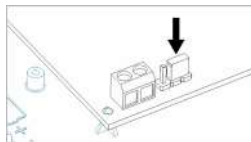
SOLO EVO can be powered using 1.5 V alkaline Type C batteries (included) or by an external 12– 24V DC or AC power supply.

SOLO EVO has a maximum current absorption of 100mA.

Battery power

To power SOLO EVO using batteries, you need to set the jumper selector on the console to the "BT" position and remove the battery-protection pull tab.

Close the device using the 4 screws provided in the package.



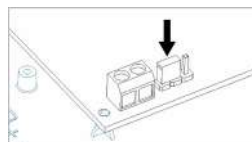
Batteries can be replaced once discharged. SOLO EVO can store cloned remote controls and shared accesses in its memory, even when it has no power supply. You can check battery charge status using the app.

Battery life varies according to the number of operations (openings or closures) carried out:

Daily openings	Average duration
4	48 months
10	24 months
20	12 months

12-24V AC/DC power supply

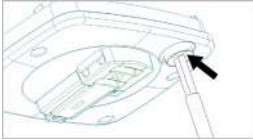
To power SOLO EVO from an external power source of 12-24V, you need to set the jumper selector on the tab to the "AL" position.



The package includes a cable that can be used to connect the power supply of SOLO EVO. The supplied cable has a length of 4 meters and is resistant to water and atmospheric agents, therefore it can be used outdoors.

The wide supply voltage range accepted by SOLO EVO makes it possible to connect to the power supply provided by most of the control units for gates and garages.

SOLO EVO is equipped with an already mounted IP66 cable gland that must be used to route the power cable. It is necessary to remove the batteries and puncture the cable gland with a small screwdriver before inserting the power cable.



Then connect the power supply to the clamp, making sure to observe the polarities indicated.



Once the power cable has been inserted and connected, secure it using the small strap supplied and close the device using the 4 screws supplied.

Date and time

SOLO EVO is equipped with an internal clock that is used to check users temporal access rights. The internal clock manages the European Daylight Saving Time autonomously. The date will be set automatically by the app when it first starts up.

Dati e limitazioni

SOLO EVO can control up to 4 different remote controlled automations.

It can be used by 50 people/smartphones, and you can buy additional users from the app..

App

The "1Control" app is free and can be downloaded from iPhone and Android stores.

It is compatible with the following systems:

- Smartphone iPhone 4S or later with iOS 9 or later
- Android Smartphone with 4.3 or later and Bluetooth LE 4

The 1Control app can handle and control more than one 1Control device at the same time.

First Installation

1. Power the device up (see Power Supply chapter)
2. Download the 1Control app from your smartphone store
3. Connect to EVO SOLO using the app and set a secret PIN code

4. Clone the remote control following the in-app Wizard
5. Place SOLO EVO near the automation to be controlled

Copying a remote control

Copying a remote control is done following the in-app wizard.

SOLO EVO can automatically recognize the type of remote control that you are copying and provide the appropriate copy procedure via the app.

Note: when copying a remote control it is better to be near the relevant gate or garage. The complete list of compatible remote controls is available on the 1Control website or in the full Instruction Manual.

Sharing

Device administrators can share an access memorized on the SOLO EVO app.

All users who wish to receive a share must register via the app by entering their phone number.

NB: You cannot use the same phone number to register from different smartphones.

The administrator may share an access with a user by indicating their phone number. You can set time constraints (start and end date, days of the week, hours of the day) to shares.

To share an access, you do not need to be near the device. This can also be done remotely.

Restoring to factory settings

You can completely delete all data memorized on SOLO EVO by restoring it to factory settings. To restore, press and hold the internal button for more than 10 seconds. The device can be reset for up to 2 minutes.

Restoring the device causes the loss of all memorized remotes and invalidates any shares which have been created..

After-sales service

In case of problems please email support@1control.it or call us on +39 329 169 7057.

Package contents

- 1 SOLO EVO device
- 1 IP66 cable entry (pre-installed)
- 1 support for wall or pole fastening
- 2 dowels for wall attachment with required screws
- 2 pole fasteners
- 2 batteries (already installed)
- 4 locking screws
- 1 power cable 4 meters

Other data

Dimensions: 39x102x134 mm
Weight (including batteries): 350g
GTIN/EAN Code: 8056772850154

Description

1Control SOLO KIT is an electronic device that makes it possible to use 1Control SOLO with automations equipped with incompatible remote controls (e.g. a quartz remote control).

1Control SOLO KIT consists of a receiver to be connected to the gate or garage and its remote control.



Receiver

Frequency: 433MHz

Number of channels: 2

Memorizable remote control units: 400

Encoding type: fixed or rolling code

Relay: 3A/250VAC - 30VDC

Power supply: 12/24V AC/DC

Remote control

Frequency: 433MHz

Number of Channels: 4

Encoding type: Fixed

Learning: Cloner fixed code

Remote control unit memorization

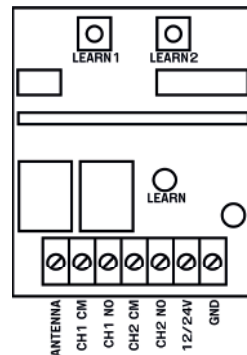
1. Press the LEARN1 key (or LEARN2 for the CH2 output)
2. LEARN LED lights up
3. Within 10 seconds press the remote control button

Use with SOLO

1. Memorize the remote control on the receiver
2. Copy the remote control with SOLO

Other data

EAN Code: 8056772850048



Universal remote control

One remote control for all your accesses.

1Control WHY controls up to 4 accesses, even those of different brands and frequencies.

It can copy more than 700 rolling and fixed code remote controls, from 433.0 MHz to 868.0 MHz, including those of different brands.



Key features



Multi-brand and multi-frequency

It can copy more than 700 rolling and fixed code remote controls, from 433.0 MHz to 868.0 MHz, including those of different brands.



Automatic registration

1Control WHY can register automatically on hundreds of different control units.

Description

1Control WHY is a universal remote control capable of copying more than 700 models of rolling- and fixed code remote controls at frequencies between 433 MHz and 868 MHz.

1Control WHY has 4 keys that can memorize 4 different remote controls, including those of different brands and frequencies.



Features

It can replace all fixed code remote controls and the main rolling and fixed codes at the following frequency bands: 433.0 MHz to 868.0 MHz, using the following modulations: AM and FM.

Battery

Batteries: 1 x 3V CR2032 battery

To replace the battery, open the WHY remote control by undoing the screw on the back of the device. The WHY remote control can store cloned remote controls even when it has no power source.

Other data

Dimensions: 42x58x10mm

Weight (including batteries): 19g

EAN Code: 8056772850116

Operating distance

The maximum distance between the WHY remote control and an automation to be controlled varies according to the type of remote control cloned. Typically, this distance is between 20 and 40 meters.

Package contents

1 WHY remote control
1 battery (pre-fitted)
1 attachment cord

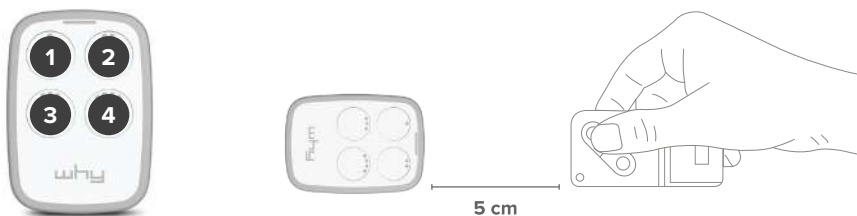
Advice on copying

For a correct copy of a remote control keep away from radio noise sources (such as cordless phones, video surveillance systems, electric motors, wireless systems in general, police stations, ...).

When copying a rolling code remote control, ensure that there are not installer locks set on the gate/garage control unit and the remote storage function must be correctly enabled.

Check the receiver manual for the correct configuration.

Correct position for copying



BFT remote control copy procedure

MITTO, MITTO M, MITTO
RCB, MITTO A, TRC,
GHIBLI, MURALE, KLEIO



1. Press and keep pressed the button 1 and at the same time press 4 times the button 2 of 1Control WHY remote. The red LED starts flashing. Release the buttons.
2. Press the button on the original remote until the red LED become fixed and then release it.

3. When the green LED flashes quickly press the 1Control WHY's button in which the remote control is to be stored.



4. When the green LED flashes quickly press the 1Control WHY's button in which the remote control is to be stored.
5. Nearby the gate/garage (within 5 meters) press the 1Control WHY copied button for 10+ seconds, the green LED start flashing. Wait for the LED to turn off.
6. The copy is finished. Try opening the gate/garage, if it does not open, repeat the procedure from point 1. If by repeating the procedure is still not working, probably the receiver is locked.

Manual Rolling Code remote copy procedure



1. Press and keep pressed the button 1 and at the same time press 4 times the button 2 of 1Control WHY remote. The red LED starts flashing. Release the buttons.
2. Press the button on the original remote for 3-4 seconds and then release it.
3. When the green LED flashes quickly press the 1Control WHY's button in which the remote control is to be stored.
4. On the gate/garage control unit, press the programming button or follow the instructions on your manual to enable programming mode. Then press the 1Control WHY copied button.
5. The copy is finished. Try opening the gate/garage, if it does not open, repeat the procedure from point 1.

V2 or AVIDSEN remote copy procedure

TSC, TXC, TRC, HANDY, PHOENIX,
PHOX 433 104251, 104250, 104250 OLD,
104250 RED, 104257, 104350, 654250



1. Press and keep pressed the button 1 and at the same time press 4 times the button 2 of 1Control WHY remote. The red LED starts flashing. Release the buttons.
2. Press the button on the original remote for 3-4 seconds and then release it.
3. When the red LED flashes slowly twice, on the original remote control press the button again for 3-4 seconds and then release it.
4. When the green LED flashes quickly, press the 1Control WHY button on which the remote control is to be stored.
5. V2 Near the gate/garage (within 5 meters) press for 10+ seconds the copied button of 1Control WHY, the green LED will start flashing. Then wait for the LED to turn off.
AVIDSEN On the gate/garage control unit, press the programming button or follow the instructions on your manual to enable programming mode. Then press the 1Control WHY copied button.
6. The copy is finished. Try opening the gate/garage, if it does not open, repeat the procedure from point 1. If by repeating the procedure is still not working, probably the receiver is locked.

FAAC or GENIUS remote copy procedure

*TML 433SLH, DL 868 SLH, XT 868 SLH,
XT 433 SLH, T 868 SLH, T 433 SLH
AMIGOLD, AMIGO, KILO*



1. Press and keep pressed the button 1 and at the same time press 4 times the button 2 of 1Control WHY remote. The red LED starts flashing. Release the buttons.
2. Press the button on the original remote until the red LED become fixed and then release it.
3. When the red LED flashes slowly two times, on the original remote control press at the same time the two buttons in diagonal as show:



The LED will start flashing. While it's flashing, press the button of the original remote control that you want to copy.

4. When the green LED flashes quickly press the 1Control WHY's button in which the remote control is to be stored.
5. The copy is finished. Try opening the gate/garage, if it does not open, repeat the procedure from point 1. If by repeating the procedure is still not working, probably the receiver is locked.

NB: In order to copy a FAAC/GENIUS remote control, it is necessary to have a MASTER (original) remote control.

To recognize a Master remote control, press any button on the remote control and check the LED flashing mode:

- if it flashes briefly one time before becoming fixed on, it is a MASTER remote control.
- if it becomes fixed on immediately, it is a SLAVE remote control and cannot be copied.

Automatic Rolling Code copy procedure



1. Press and keep pressed the button 1 and at the same time press 4 times the button 2 of 1Control WHY remote. The red LED starts flashing. Release the buttons.
2. Press the button on the original remote for 3-4 seconds and then release it.
3. When the green LED flashes quickly press the 1Control WHY's button in which the remote control is to be stored.
4. Nearby the gate/garage (within 5 meters) press the 1Control WHY copied button for 10+ seconds, the green LED start flashing. Wait for the LED to turn off. If the green LED does not flash, it is necessary to proceed with the guide B.
5. The copy is finished. Try opening the gate/garage, if it does not open, repeat the procedure from point 1. If repeating the procedure does not open proceed with the guide B.

Fixed Code remote copy procedure



1. Press and keep pressed the button 1 and at the same time press 4 times the button 2 of 1Control WHY remote. The red LED starts flashing. Release the buttons.
2. Press the button on the original remote for 3-4 seconds and then release it.
3. When the green LED flashes quickly press the 1Control WHY's button in which the remote control is to be stored.
4. The copy is finished. Try opening the gate/garage, if it does not open, repeat the procedure from point 1.

Types of remote control



Fixed code

Remote control that always transmits the same code.

It does not require registration on the gate receiver or garage.



Rolling code with automatic registration

Remote control that changes code transmitted.

It requests registration with the gate or garage receiver. Registration on the receiver is handled automatically by 1Control SOLO and 1Control WHY.

The copy must be made near the gate or garage receiver.



Rolling code with secret code

Remote control that changes the transmitted code and that has a secret duplication code obtained by simultaneously pressing two keys or a hidden key.

Requests registration with the gate or garage receiver. Registration on the receiver is handled automatically by 1Control SOLO and 1Control WHY.

The copy must be made near the gate or garage receiver.



Rolling code with manual registration

Remote control that changes code transmitted.

Requests registration with the gate or garage receiver. Registration on the receiver is done manually by following the instructions shown by the 1Control SOLO app or in the 1Control WHY Guide.

The copy must be made near the gate or garage receiver.



TX2
ACM
433.9 MHz



TX4
ACM
433.9 MHz



433-HG BRAVO
ADYX
433.92 MHz



TE4 433H
ADYX
433.92 MHz



TE4 433H BLUE
ADYX
433.92 MHz



TM-433
ADYX
433.92 MHz



BT
AERF
433.92 MHz



COMPACT
AERF
433.92 MHz



HY-DOM
AERF
433.92 MHz



MARS
AERF
868.3 MHz



MARS
AERF
433.92 MHz



MERCURY B
AERF
433.92 MHz



MERCURY B
AERF
868.3 MHz



MERCURY C
AERF
433.92 MHz



MERCURY C
AERF
868.3 MHz



SABUTON
AERF
433.92 MHz



SATURN
AERF
433.92 MHz



ST3/N
AERF
433.92 MHz



TERRA
AERF
433.92 MHz



TMP-1
AERF
433.92 MHz



TMP-2
AERF
433.92 MHz



TTS
AERF
433.92 MHz



UNITECH
AERF
433.92 MHz



DUCATI 6203 P
ALLDUCKS
433.92 MHz



ASMX 2
ALLMATIC
306 MHz



ASMX 4
ALLMATIC
306 MHz



ASMY 2
ALLMATIC
306 MHz



ASMY 4
ALLMATIC
306 MHz



B.RO 1WN
ALLMATIC
433.92 MHz



B.RO 1WN RED
ALLMATIC
433.92 MHz



Compatible remote controls



B.R.O 2WN
ALLMATIC
433.92 MHz



B.R.O 2WN RED
ALLMATIC
433.92 MHz



B.R.O 4WN
ALLMATIC
433.92 MHz



B.R.O 4WN RED
ALLMATIC
433.92 MHz



B.R.O OVER
ALLMATIC
433.92 MHz



BRO.STAR
ALLMATIC
433.92 MHz



MINIPASS
ALLMATIC
433.92 MHz



PASS 2
ALLMATIC
433.92 MHz



PASS 4
ALLMATIC
433.92 MHz



TECH3
ALLMATIC
433.92 MHz



S425
ALLTRONIK
433.92 MHz



S429-MINI 433 BLACK
ALLTRONIK
433.92 MHz



S429-MINI 433 RED
ALLTRONIK
433.92 MHz



COMFORT 220
ALUKON
868.3 MHz



MT87A1
ALUKON
868.5 MHz



DIGITAL 302
ALULUX
868.3 MHz



DIGITAL 302
ALULUX
433.92 MHz



MT87A1
ALULUX
868.5 MHz



SA434
ANSONIC
433.92 MHz



SF433
ANSONIC
433.08 MHz



4013 TX03-434-4
APERTO
433.92 MHz



4020 TX03-434
APERTO
433.92 MHz



4020 TX03-868-4
APERTO
868.3 MHz



4022 TX02-434-2
APERTO
433.92 MHz



4025 TX02-868-2
APERTO
868.3 MHz



CPS 1
APERTO
433.92 MHz



CPS 2
APERTO
433.92 MHz



CPS 4
APERTO
433.92 MHz



TM4
APRIMATIC
433.92 MHz



TR2
APRIMATIC
433.92 MHz



TR4
APRIMATIC
433.92 MHz



TX2M
APRIMATIC
433.92 MHz



TX2P
APRIMATIC
433.92 MHz



TX4M
APRIMATIC
433.92 MHz



PTX4 BLU
ATA
433.92 MHz



PTX4 PINK
ATA
433.92 MHz



G4330 E
ATODOR
433.92 MHz



G4332 E
ATODOR
433.92 MHz



G4333 E
ATODOR
433.92 MHz



G4335 E
ATODOR
433.92 MHz



EMB
AUTELCO
286 MHz



TX300
AUTELCO
286 MHz



TX300T
AUTELCO
286 MHz



104250
AVIDSEN
433.92 MHz



104250 OLD
AVIDSEN
433.92 MHz



104250 RED
AVIDSEN
433.92 MHz



104251
AVIDSEN
433.92 MHz



104257
AVIDSEN
433.92 MHz



104350
AVIDSEN
433.92 MHz



654250
AVIDSEN
433.92 MHz



EMY N
B&B
433.92 MHz



62170
B&B
433.92 MHz



PTX4
B&B
433.92 MHz



4013
BALLAN
433.92 MHz



FM400E
BALLAN
433.92 MHz



FM402
BALLAN
433.92 MHz



FM402E
BALLAN
433.92 MHz



FM404
BALLAN
433.92 MHz



FM404B
BALLAN
433.92 MHz



FM404E
BALLAN
433.92 MHz

Compatible remote controls



**MICRO
BECKER**
433.92 MHz



**773
BELFOX**
433.92 MHz



**783
BELFOX**
868.3 MHz



**7834-MINI
BELFOX**
868.3 MHz



**DHS 7
BELFOX**
433.92 MHz



**APPLE
BENINCA**
433.92 MHz



**CUPIDO 2
BENINCA**
433.92 MHz



**CUPIDO 4
BENINCA**
433.92 MHz



**IO.2WV Blue
BENINCA**
433.92 MHz



**IO.2WV Orange
BENINCA**
433.92 MHz



**LOT A
BENINCA**
306 MHz



**LOT W
BENINCA**
433.92 MHz



**LOT WMS
BENINCA**
433.92 MHz



**LOT X
BENINCA**
306 MHz



**LOT XPS
BENINCA**
306 MHz



**LOT XW
BENINCA**
433.92 MHz



**LOT2WCV
BENINCA**
433.92 MHz



**ROLLKEY
BENINCA**
433.92 MHz



**T4 WV
BENINCA**
433.92 MHz



**TO.GO2 WV
BENINCA**
433.92 MHz



**TO.GO4 WV
BENINCA**
433.92 MHz



**TO.GOQV
BENINCA**
868.5 MHz



**TO.GOWP
BENINCA**
433.92 MHz



**TW4 K
BENINCA**
433.92 MHz



**TWV
BENINCA**
433.92 MHz



**BROWN
BERNAL**
433.92 MHz



**RCBE
BERNAL**
868.3 MHz



**SKJ
BERNAL**
433.92 MHz



**SKX MD
BERNAL**
433.92 MHz



**SKX MD
BERNER TORANTRIEBE**
433.92 MHz



GHIBLI
BFT
433.92 MHz



KLEIO
BFT
433.92 MHz



MITTO 2 A
BFT
433.92 MHz



MITTO 2 M
BFT
433.92 MHz



MITTO 4 A
BFT
433.92 MHz



MITTO 4 M
BFT
433.92 MHz



MITTO RCB02
BFT
433.92 MHz



MITTO RCB04
BFT
433.92 MHz



RB MURALE
BFT
433.92 MHz



TEO1
BFT
433.92 MHz



TEO2
BFT
433.2 MHz



TEO4
BFT
433.92 MHz



TFQ
BFT
306 MHz



TRC 1
BFT
433.92 MHz



TRC 2
BFT
433.92 MHz



TRC 4
BFT
433.92 MHz



TX2 306
BFT
306 MHz



TXF
BFT
224.5 MHz



VTM
BFT
315 MHz



EMY N
BeB Proget
433.92 MHz



ETY 2N
BeB Proget
433.92 MHz



ETY 4N
BeB Proget
433.92 MHz



TOP432 A
CAME
433.92 MHz



TOP432EE
CAME
433.92 MHz



TOP432EV
CAME
433.92 MHz



TOP432NA
CAME
433.92 MHz



TOP432S
CAME
433.92 MHz



TOP432SA
CAME
433.92 MHz



TOP434 A
CAME
433.92 MHz



TOP434 M
CAME
433.92 MHz



TOP434EE
CAME
433.92 MHz



TOP434EV
CAME
433.92 MHz



TOP434NA
CAME
433.92 MHz



TOP862NA
CAME
868.3 MHz



TWIN
CAME
433.92 MHz



433
CARDALE DOORS
433.92 MHz



433 II
CARDALE DOORS
433.92 MHz



433-M
CARDALE DOORS
433.92 MHz



868-4C
CARDALE DOORS
868.3 MHz



S435 AZUL
CARDIN
433.92 MHz



S437 TX
CARDIN
433.92 MHz



S438 TX
CARDIN
433.92 MHz



S449 QZ1
CARDIN
433.92 MHz



S449 QZ2
CARDIN
433.92 MHz



S449 QZ3
CARDIN
433.92 MHz



S449 QZ4
CARDIN
433.92 MHz



S486 QZ1 OLD
CARDIN
868.3 MHz



S486 QZ2 OLD
CARDIN
868.3 MHz



S486 QZ3 OLD
CARDIN
868.3 MHz



S486 QZ4 OLD
CARDIN
868.3 MHz



TXQ 486
CARDIN
868.3 MHz



TXQ 486
CARDIN
868.3 MHz



TXQ 486 NEW
CARDIN
868.3 MHz



TXQ 486 NEW
CARDIN
868.3 MHz



TXQ S449 GREEN
CARDIN
433.92 MHz



TXQ S449 QZ1
CARDIN
433.92 MHz



TXQ S449 QZ2
CARDIN
433.92 MHz



TXQ S449 QZ3
CARDIN
433.92 MHz



TXQ S449 QZ4
CARDIN
433.92 MHz



XRADO
CARDIN
433.92 MHz



433RC A252
CASALI
433.92 MHz



JA332 AMIGO
CASALI
868.3 MHz



JA334 AMIGO
CASALI
868.3 MHz



BE HAPPY S 1P
CASIT
433.92 MHz



BE HAPPY S 2P
CASIT
433.92 MHz



BE HAPPY S 3P
CASIT
433.92 MHz



BE HAPPY S AZUL 1P
CASIT
433.92 MHz



BE HAPPY S AZUL 2P
CASIT
433.92 MHz



BE HAPPY S AZUL 3P
CASIT
433.92 MHz



ERTS4C
CASIT
433.92 MHz



MPSTFRC
CASIT
433.92 MHz



MTE
CASIT
433.92 MHz



VTM
CASIT
433.92 MHz



C-2
CELINSA
286 MHz



DR-2
CELINSA
440 MHz



DW-2
CELINSA
433.92 MHz



ME
CELINSA
287 MHz



ME-B
CELINSA
287 MHz



MOVICODE
CELINSA
433.92 MHz



RW-2
CELINSA
433.92 MHz



SAW
CELINSA
433.92 MHz



SE
CELINSA
287 MHz



SE-1
CELINSA
302 MHz



SE-1B
CELINSA
302 MHz



SE-B
CELINSA
287 MHz



X-2
CELINSA
433.92 MHz



Z-2
CENTURION
868.3 MHz



NOVA-TX
CENTURION
433.92 MHz



EM
CIMESA
352 MHz



D
CLEMSA
288 MHz



DIGICODE MH
CLEMSA
433.92 MHz



E
CLEMSA
287 MHz



E-300
CLEMSA
286 MHz



E-600
CLEMSA
286 MHz



E-CODE N
CLEMSA
868.3 MHz



E20
CLEMSA
288 MHz



EM
CLEMSA
288 MHz



FA
CLEMSA
306 MHz



FAV
CLEMSA
306 MHz



M-60
CLEMSA
288 MHz



MASTERCODE
CLEMSA
433.92 MHz



MH
CLEMSA
433.92 MHz



MH-E
CLEMSA
433.92 MHz



MT
CLEMSA
287 MHz



MT-H
CLEMSA
287 MHz



MT-X
CLEMSA
287 MHz



MT-Y
CLEMSA
302 MHz



MT-Z
CLEMSA
302 MHz



MUTANCODE T2
CLEMSA
433.92 MHz



T
CLEMSA
433.92 MHz



T-8
CLEMSA
868.3 MHz



MINI GO
CYACSA
868.3 MHz



NEO
CYACSA
433.92 MHz



TWIN
CYACSA
433.92 MHz



ZERO 2 RC
DASPI
433.92 MHz



ZERO 4 RC
DASPI
433.92 MHz



306
DEA SYSTEM
306 MHz



GENIE R 273
DEA SYSTEM
433.92 MHz



GENIE S
DEA SYSTEM
433.92 MHz



GENIE S 263L
DEA SYSTEM
433.92 MHz



GOLD 238 S1
DEA SYSTEM
433.92 MHz



GOLD 238 S2
DEA SYSTEM
433.92 MHz



GOLD 239 S4
DEA SYSTEM
433.92 MHz



GOLD 306
DEA SYSTEM
306 MHz



GOLD R
DEA SYSTEM
433.92 MHz



GOLDS
DEA SYSTEM
433.92 MHz



MIO TD
DEA SYSTEM
433.92 MHz



MIO TR
DEA SYSTEM
433.92 MHz



PUNTO 268
DEA SYSTEM
433.92 MHz



PUNTO 278
DEA SYSTEM
433.92 MHz



TR2
DEA SYSTEM
433.92 MHz



TR4
DEA SYSTEM
433.92 MHz



APOLLO-300-4
DELMA
300 MHz



APOLLO-433-4
DELMA
433.92 MHz



APOLLO-433-4 NEW
DELMA
433.92 MHz



KING-433
DELMA
433.92 MHz



MIZ-300
DELMA
300 MHz



MIZ-433
DELMA
433.92 MHz



STYLE2
DELMA
433.92 MHz



STYLE4
DELMA
433.92 MHz



DTM ROLL
DETUMANDO
433.92 MHz



DIAG433MCX
DIAGRAL
433.92 MHz



HS-868
DICKERT
868.3 MHz



HS-868 GREY
DICKERT
868.3 MHz



HS-868-21
DICKERT
868.3 MHz



IAMS 433
DICKERT
433.92 MHz



IS-433
DICKERT
433.92 MHz



IS-868
DICKERT
868.3 MHz



MAHS433
DICKERT
433.92 MHz



S10-433-AK
DICKERT
433.92 MHz



S10 -433-AL
DICKERT
433.92 MHz



S10 AL
DICKERT
433.92 MHz



S10 AL
DICKERT
868.3 MHz



S20-433-AK
DICKERT
433.92 MHz



S20-433-AL
DICKERT
433.92 MHz



S20-868-AK
DICKERT
868.3 MHz



S20-868-AL
DICKERT
868.3 MHz



S5-433-AK
DICKERT
433.92 MHz



S5-433-AL
DICKERT
433.92 MHz



S5-868-AL
DICKERT
868.3 MHz



BIX LG4
DITEC
433.92 MHz



BIX LP2
DITEC
433.92 MHz



BIX LS2
DITEC
433.92 MHz



GOL4
DITEC
433.92 MHz



GOL4C
DITEC
433.92 MHz



GO
DMIL
868.3 MHz



NEO10 DMIL
DMIL
433.92 MHz



TWIN
DMIL
433.92 MHz



TRANSMITTER 2
DOORHAN
433.92 MHz



TRANSMITTER 4
DOORHAN
433.92 MHz



AM-300
DOORMATIC
300 MHz



AZ-433
DOORMATIC
433.92 MHz



EURO
DOORMATIC
433.92 MHz



MILENY
DOORMATIC
433.92 MHz



624
DUCATI
224.5 MHz



TE2
DUCATI
433.92 MHz



TPR
DUCATI
433.92 MHz



TSAW
DUCATI
433.92 MHz



TSAWN
DUCATI
433.92 MHz



433
E-KING
433.92 MHz



433 II
E-KING
433.92 MHz



433-M
E-KING
433.92 MHz



868-4C
E-KING
868.3 MHz



TX433
E-KING
433.92 MHz



TX868
E-KING
868.3 MHz



433 TX4
ECE
433.92 MHz



ECE 433
ECE
433.92 MHz



40 - 1
ECOSTAR
433.92 MHz



40 - 2
ECOSTAR
433.92 MHz



RSC
ECOSTAR
433.92 MHz



RSE
ECOSTAR
433.92 MHz



RSZ
ECOSTAR
433.92 MHz



HS433
EINHELL
433.92 MHz



50
ELBE
433.92 MHz



EL2 PLUS
ELEMAT
433.92 MHz



MINI TEC 2C
ELEMAT
868.3 MHz



TRINARY
ELEMAT
310 MHz



SKX 1
ELKA
433.92 MHz



SKX 2
ELKA
433.92 MHz



SKX 3
ELKA
433.92 MHz



SKX 4
ELKA
433.92 MHz



SKX1LC
ELKA
433.98 MHz



SKX2LC
ELKA
433.98 MHz



SKX3LC
ELKA
433.98 MHz



SKX4LC
ELKA
433.98 MHz



BINARY
EMFA
310 MHz



MAO868
EMFA
868.3 MHz



MAP433
EMFA
433.92 MHz



NEO
EMFA
433.92 MHz



TE3
EMFA
868.3 MHz



Compatible remote controls



TRINARY
EMFA
310 MHz



TWIN
EMFA
433.92 MHz



FLAT
ERONE
433.92 MHz



MURALI
ERONE
433.92 MHz



OVALI
ERONE
433.92 MHz



S2TR2641
ERONE
433.92 MHz



ATEM2
EXTEL
433.92 MHz



ATEM3
EXTEL
433.92 MHz



ATEM5
EXTEL
433.92 MHz



418 1 SL
FAAC
418 MHz



418 2 SL
FAAC
418 MHz



418 3 SL
FAAC
418 MHz



DL 2 868 SLH
FAAC
868.3 MHz



DL 4 868 SLH
FAAC
868.3 MHz



R40 330 NEW
FAAC
330 MHz



R40 330 OLD
FAAC
330 MHz



T433 SLH
FAAC
433.92 MHz



T868 SLH
FAAC
868.3 MHz



TM 224
FAAC
224.7 MHz



TM 300 1
FAAC
330 MHz



TM 300 2
FAAC
330 MHz



TM 300 3
FAAC
330 MHz



TM 315 1
FAAC
315 MHz



TM 315 2
FAAC
315 MHz



TM 315 3
FAAC
315 MHz



TM1 868 DS
FAAC
868.4 MHz



TM2 300
FAAC
330 MHz



TM2 300S
FAAC
330 MHz



TML2 433 SLH
FAAC
433.92 MHz



TML2 433 SLR
FAAC
433.92 MHz



TML4 433 SLH
FAAC
433.92 MHz



TML4 433 SLR
FAAC
433.92 MHz



XT2 433 SLH
FAAC
433.92 MHz



XT2 433 SLH BLACK
FAAC
433.92 MHz



XT2 433 SLH LR
FAAC
433.92 MHz



XT2 433 SLH LR BLACK
FAAC
433.92 MHz



XT2 868 SLH
FAAC
433.92 MHz



XT2 868 SLH LR
FAAC
433.92 MHz



XT4 433 RC
FAAC
433.92 MHz



XT4 433 SLH
FAAC
433.92 MHz



XT4 433 SLH BLACK
FAAC
433.92 MHz



XT4 433 SLH LR
FAAC
433.92 MHz



XT4 433 SLH LR BLACK
FAAC
433.92 MHz



XT4 433RC-BE
FAAC
433.92 MHz



XT4 868 SLH
FAAC
433.92 MHz



XT4 868 SLH LR
FAAC
433.92 MHz



ASTRO 433 2
FADINI
433.92 MHz



ASTRO 433 4
FADINI
433.92 MHz



ASTRO 433M
FADINI
433.92 MHz



JUBI 433 2
FADINI
433.92 MHz



JUBI 433 4
FADINI
433.92 MHz



JUBI 433/2 TR
FADINI
433.92 MHz



JUBI SMALL
FADINI
433.92 MHz



TAC 80
FERPORT
868.3 MHz



BUTTERFLY
FORSA
433.92 MHz



MINI GO
FORSA
868.3 MHz



RT1
FORSA
433.92 MHz



RT2
FORSA
432.92 MHz



RT4
FORSA
433.92 MHz



TRIEME
FORSA
288 MHz

Compatible remote controls



TWIN
FORSA
433.92 MHz



TX26
FORSA
288 MHz



TXE
FORSA
433.92 MHz



A252
GENIUS
433.92 MHz



AMIGO 868
GENIUS
868.3 MHz



AMIGOLD 2-4 868
GENIUS
868.3 MHz



BRAVO TE4433H
GENIUS
433.92 MHz



ECHO
GENIUS
433.92 MHz



JA40
GENIUS
433.92 MHz



KILO 2 868
GENIUS
868.3 MHz



KILO 4 868
GENIUS
868.3 MHz



AU1600
GIBIDI
433.92 MHz



AU1600 WOOD
GIBIDI
433.92 MHz



AU1680
GIBIDI
433.92 MHz



AU1680 WOOD
GIBIDI
433.92 MHz



AU3000 DOMINO
GIBIDI
433.92 MHz



AU01590
GIBIDI
433.92 MHz



L110
GIBIDI/OPEN OUT
305 MHz



TMB
GIBIDI/OPEN OUT
433.92 MHz



TSM
GIBIDI/OPEN OUT
306 MHz



RAD/B2S
GOBBATO
433.92 MHz



GR 433
GR
433.92 MHz



MDRS
GULLIVER
306 MHz



MDW/2
GULLIVER
433.92 MHz



FCT3B-433
HORMANN
433.92 MHz



HS868
HORMANN
868.3 MHz



HSE 433
HORMANN
433.92 MHz



HSM 433
HORMANN
433.92 MHz



HSM4 868
HORMANN
868.32 MHz



HSP4-868
HORMANN
868.3 MHz



BINARY
JCM
290 MHz



CYACSA GO
JCM
868.3 MHz



DMIL GO
JCM
868.3 MHz



EB
JCM
310 MHz



EF
JCM
290 MHz



ELEMAT GO
JCM
868.3 MHz



EM
JCM
284 MHz



ET
JCM
290 MHz



FORSA GO
JCM
868.3 MHz



GO
JCM
868.3 MHz



GO CUBELLS
JCM
868.3 MHz



GO GIBIDI
JCM
868.3 MHz



GO MINI-NTN
JCM
868.3 MHz



GO-2 ANTONIO ONECA
JCM
868.3 MHz



GO2 EMFA
JCM
868.3 MHz



HYDOM GO
JCM
868.3 MHz



MINI GO2 NTN
JCM
868.3 MHz



NEO DMIL
JCM
433.92 MHz



NEO EMFA
JCM
433.92 MHz



NEO FORSA
JCM
433.92 MHz



NEO HYBRID PLUS
JCM
433.92 MHz



NEO HYDOM
JCM
433.92 MHz



NEO ING
JCM
433.92 MHz



NEO NORATEK
JCM
433.92 MHz



NEO NUEVA CASTILLA
JCM
433.92 MHz



NEO PUYOL
JCM
433.92 MHz



NEO SERVPARKING
JCM
433.92 MHz



NEO ZIBOR
JCM
433.92 MHz



NEO-CUBELLS
JCM
433.92 MHz



NEO10+KOM
JCM
434 MHz





NEO20 SEC
JCM
433.92 MHz



NORTON GO
JCM
868.3 MHz



TECHGO2
JCM
868.3 MHz



TECHGO4
JCM
868.3 MHz



TRIEME
JCM
320 MHz



TWIN
JCM
433.92 MHz



900SUB 44WR
KEY
433.92 MHz



900TXB-42R
KEY
433.92 MHz



TXB 44R
KEY
433.92 MHz



TXG 44R
KEY
433.92 MHz



CLIPPER
KING GATES
433.92 MHz



STYLO 4
KING GATES
433.92 MHz



KUA2
KLING
433.92 MHz



SPYCO-1
LABEL
433.92 MHz



SPYCO-3
LABEL
433.92 MHz



TCP 2
LEB
433.92 MHz



TCP 3
LEB
433.92 MHz



TMW
LEB
433.92 MHz



FIDO2
LIFE
433.92 MHz



FIDO4
LIFE
433.92 MHz



VIP2
LIFE
433.92 MHz



VIP2R
LIFE
433.92 MHz



VIP4
LIFE
433.92 MHz



VIP4R
LIFE
433.92 MHz



HCS TX2T-A
LINEAR
433.9 MHz



HCS TX3T-A
LINEAR
433.9 MHz



HCS TX4T-A
LINEAR
433.9 MHz



LINEAR
LINEAR
310 MHz



MEGACODE
LINEAR
318 MHz



TRC4
LUTEC
433.92 MHz



21R
MARANTEC
433.92 MHz



D23
MARANTEC
433.92 MHz



D384-868
MARANTEC
868.3 MHz



DIGITAL 21
MARANTEC
433.92 MHz



DIGITAL 30 433
MARANTEC
433.92 MHz



DIGITAL 30 868
MARANTEC
868.6 MHz



DIGITAL 313
MARANTEC
868.6 MHz



DIGITAL 32 868
MARANTEC
868.3 MHz



UNITECH-3E
MEDVA
433.92 MHz



GTX4
MHOUSE
433.92 MHz



TX3
MHOUSE
433.92 MHz



TX4
MHOUSE
433.92 MHz



MT4
MOOVO
433.92 MHz



CLIKSTAR 53
MOTORSTAR
433.92 MHz



GATE NOVO3
NEW
433.92 MHz



EASY S 1
NICE
306 MHz



EASY S 2
NICE
306 MHz



EASY S 4
NICE
306 MHz



ERA ON1E
NICE
433.92 MHz



ERA ON2E
NICE
433.92 MHz



ERA ON4E
NICE
433.92 MHz



ERA ON4E
NICE
433.92 MHz



ERA-FLO1R
NICE
433.92 MHz



ERA-FLO2R
NICE
433.92 MHz



ERA-FLO4R
NICE
433.92 MHz



FLO1
NICE
433.92 MHz



FLO1R-S
NICE
433.92 MHz



FLO2
NICE
433.92 MHz



FLO2R-S
NICE
433.92 MHz



FLO4
NICE
433.92 MHz

Compatible remote controls



FLO4R-S
NICE
433.92 MHz



INTI
NICE
433.92 MHz



ON1
NICE
433.92 MHz



ON2
NICE
433.92 MHz



ON4
NICE
433.92 MHz



ON9
NICE
433.92 MHz



SMILO SM2
NICE
433.92 MHz



SMILO SM4
NICE
433.92 MHz



VERY VR
NICE
433.92 MHz



ECCO5
NICE HOME
433.92 MHz



EKO-H
NOLOGO
433.92 MHz



SMART-H
NOLOGO
433.92 MHz



SMILE-R
NOLOGO
433.92 MHz



EA433-K
NORMSTAHL
433.92 MHz



EA4333-KM
NORMSTAHL
433.92 MHz



RCU 4332K
NORMSTAHL
433.92 MHz



RCU433 4K
NORMSTAHL
433.92 MHz



MINI GO
NORTON
868.3 MHz



NEO 40-NTN
NORTON
433.92 MHz



NOR 20
NORTON
433.92 MHz



NOR 20 TERRA
NORTON
433.92 MHz



TXCD
NORTON
433.92 MHz



TXE
NORTON
433.92 MHz



HS 43-1E
NOVOFERM
433.92 MHz



M512
NOVOFERM
433.92 MHz



MCHS
NOVOFERM
433.92 MHz



MICRO-NOVOTRON 312
NOVOFERM
433.92 MHz



MICRO-NOVOTRON 512
NOVOFERM
433.92 MHz



MINI-NOVOTRON 302
NOVOFERM
433.92 MHz



MINI-NOVOTRON 402
NOVOFERM
433.92 MHz



MINI-NOVOTRON 502
NOVOFERM
433.92 MHz



MINI-NOVOTRON 504
NOVOFERM
433.92 MHz



MNHS
NOVOFERM
433.92 MHz



NOVOTRON 202 MB
NOVOFERM
433.92 MHz



NOVOTRON 502 MAX 43-2
NOVOFERM
433.92 MHz



NOVOTRON 504 MAX 43-4
NOVOFERM
433.92 MHz



ELIOT
O&O
433.92 MHz



RAY
O&O
433.92 MHz



T.COM R4-2
O&O
433.92 MHz



T.COM R8-4
O&O
868.3 MHz



TWIN
O&O
433.92 MHz



TX
O&O
433.92 MHz



TX 3C
PECCININ
433.92 MHz



MPH
PORTAMATIC
433.92 MHz



MPSPA
PORTAMATIC
289 MHz



MPSPN
PORTAMATIC
289 MHz



GO PRO MINI
PORTIS
868.35 MHz



TELTIS
PORTIS
868.35 MHz



BFOR
PRASTEL
433.92 MHz



KMFT
PRASTEL
306 MHz



KMFTP
PRASTEL
306 MHz



MPSTFE
PRASTEL
433.92 MHz



MPSTFE 2RE
PRASTEL
433.92 MHz



MPSTFE RJ
PRASTEL
433.92 MHz



MPSTL E
PRASTEL
433.92 MHz



MPSTP2E
PRASTEL
433.92 MHz



MTE
PRASTEL
433.92 MHz



NCSMT4P-A
PRASTEL
306 MHz



SLIM 4E
PRASTEL
433.92 MHz



TC4E
PRASTEL
433.92 MHz



TRQ4P
PRASTEL
433.92 MHz



ER4C4ACS
PROEM
433.92 MHz



ERC/ACD
PROEM
433.92 MHz



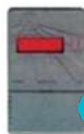
ERC4/A39
PROEM
433.92 MHz



ERC4F/S
PROEM
433.92 MHz



SEC4F/S
PROEM
433.92 MHz



ET
PUJOL
290 MHz



MARTE
PUJOL
433.85 MHz



NEO
PUJOL
433.92 MHz



P15
PUJOL
290 MHz



TWIN
PUJOL
433.92 MHz



VARIO 3 BLACK
PUJOL
433.92 MHz



VARIO 3 OCEAN
PUJOL
433.92 MHz



VARIO MARS
PUJOL
433.92 MHz



BETA
QUASAR
433.92 MHz



ETA
QUASAR
433.92 MHz



TX S433 2
QUASAR
433.92 MHz



LITHIO
RIB
433.92 MHz



MOON
RIB
433.92 MHz



SUN
RIB
433.92 MHz



TX10
ROGER
433.92 MHz



TX22
ROGER
433.92 MHz



TX4
ROGER
433.92 MHz



MPSTFE
ROLLTORE
433.92 MHz



R 330
ROLLTORE
330 MHz



R40
ROLLTORE
330 MHz



R40-330 NEW
ROLLTORE
330 MHz



GO
ROPER
868.3 MHz



GO MINI 2
ROPER
868.3 MHz



NEO
ROPER
433.92 MHz





NER1 DCS
ROPER
433.92 MHz



TRINARY
ROPER
290 MHz



BROOVER 3P
SABUTOM
433.92 MHz



BROSTAR
SABUTOM
433.92 MHz



NOVO
SABUTOM
433.92 MHz



PRESENT
SABUTOM
433.92 MHz



TT
SABUTOM
433.92 MHz



COCCINELLA ROLL CARBON
SEA
433.92 MHz



COCCINELLA ROLL GREY
SEA
433.92 MHz



COCCINELLA ROLL RED
SEA
433.92 MHz



EC 433
SEA
433.92 MHz



HEAD 2 433
SEA
433.92 MHz



HEAD 4 433
SEA
433.92 MHz



HEAD ROLL 868-2
SEA
868.3 MHz



SMART DUAL
SEA
433.92 MHz



SMART DUAL 433
SEA
433.92 MHz



BE HAPPY RS1 NEW
SEAV
433.92 MHz



BE HAPPY RS2 NEW
SEAV
433.92 MHz



BE HAPPY RS3 NEW
SEAV
433.92 MHz



BE HAPPY S1
SEAV
433.92 MHz



BE HAPPY S2
SEAV
433.92 MHz



BE HAPPY S3
SEAV
433.92 MHz



OG/28
SERAI
433.92 MHz



OG/48
SERAI
433.92 MHz



OG/62
SERAI
433.92 MHz



OG/64
SERAI
433.92 MHz



SER 310
310 MHz



4790207
SICE
433.92 MHz



3107467 VITE BIANCA
SILVELOX
433.92 MHz



TSM
SILVELOX
433.92 MHz

Compatible remote controls



RC
SIMBA
433.92 MHz



CVX
SIMINOR
433.92 MHz



CVXNL
SIMINOR
433.92 MHz



ER2C4ACS
SIMINOR
433.92 MHz



ER4C4ACS
SIMINOR
433.92 MHz



MITTO
SIMINOR
433.92 MHz



SIM433
SIMINOR
433.92 MHz



433-NLT2 RTR
SOMFY
433.92 MHz



433-NLT4 BEIGE
SOMFY
433.92 MHz



ALARMA
SOMFY
433.42 MHz



CVX
SOMFY
433.92 MHz



K-EASY
SOMFY
433.42 MHz



K-EASY NEW
SOMFY
433.42 MHz



K-EASY OLD
SOMFY
433.42 MHz



KEYGO GX523
SOMFY
433.42 MHz



KEYTIS RTS
SOMFY
433.42 MHz



KEYTIS RTS NS
SOMFY
433.42 MHz



KEYTIS-NS-2-RTS
SOMFY
433.42 MHz



KEYTIS-NS-4-RTS
SOMFY
433.42 MHz



MITTO
SOMFY
433.42 MHz



TS 433
SOMFY
433.92 MHz



TX2 433
SOMFY
433.92 MHz



4010
SOMMER
868.3 MHz



4013
SOMMER
433.92 MHz



4014
SOMMER
434.42 MHz



4020 TX03-868
SOMMER
868.3 MHz



4020 TX03-868
SOMMER
868.3 MHz



4022
SOMMER
434.42 MHz



4025 433
SOMMER
434.42 MHz



4025 868
SOMMER
868.3 MHz



4026 TX03-868
SOMMER
868.3 MHz



TX03-434-2-XP
SOMMER
434.42 MHz



TX03-868-2-XP
SOMMER
868.8 MHz



TX03-868-4-XP
SOMMER
868.8 MHz



KALLISTO
STAGNOLI
433.92 MHz



VENUS AV223
STAGNOLI
433.92 MHz



ZEUS AZ442
STAGNOLI
433.92 MHz



250 K SLIM
TAU
433.92 MHz



250 SLIM RP
TAU
433.92 MHz



250 T4 RP
TAU
433.92 MHz



250-BUG 2
TAU
433.92 MHz



250-BUG 4
TAU
433.92 MHz



SKJ
TEDSEN
433.92 MHz



SKX
TEDSEN
433.92 MHz



SKX DL
TEDSEN
434 MHz



SKX HD
TEDSEN
434 MHz



SKX HD
TEDSEN
868.3 MHz



SKX LC
TEDSEN
434 MHz



SKX MD
TEDSEN
434 MHz



SKX SL
TEDSEN
434 MHz



SM
TEDSEN
433.92 MHz



EDGE
TELCOMA
433.92 MHz



FM 402
TELCOMA
433.92 MHz



FM 402
TELCOMA
433.92 MHz



FM 402 E
TELCOMA
433.92 MHz



FM 404
TELCOMA
433.92 MHz



FM 404 E
TELCOMA
433.92 MHz



NOIRE E
TELCOMA
433.92 MHz



RCS
TELCOMA
306 MHz



TANGO 2
TELCOMA
433.92 MHz



TANGO 2 SLIM
TELCOMA
433.92 MHz



TANGO 4
TELCOMA
433.92 MHz



TANGO 4 SLIM
TELCOMA
433.92 MHz



TXR-433-A0
TELECO
433.92 MHz



LINK TXP-868
TV
868.3 MHz



HANDY
V2
433.92 MHz



PHOENIX 433
V2
433.92 MHz



PHOX 433
V2
433.92 MHz



TPR-224
V2
224.7 MHz



TPR-224KF
V2
224.7 MHz



TPR-43KF
V2
433.92 MHz



TRC
V2
433.92 MHz



TSC
V2
433.92 MHz



TXC2
V2
433.92 MHz



TXC4
V2
433.92 MHz



ECO-R
VDS
433.92 MHz



TRQ 2P
VDS
433.92 MHz



TRQ 4P
VDS
433.92 MHz



Follow us



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