



CLONE AF 4T

PROGRAMMABLE REMOTE CONTROL



**INSTRUCTIONS
FOR USE AND SET UP**

REV 25-10-2016

PLEASE READ ENTIRELY THESE
INSTRUCTIONS FOR THE PROPER USE
OF THE PRODUCT!



WHEN TO USE IT?

The remote control **CLONE AF 4T** can duplicate any type of remote control with permanent code with a transmission of frequency between 433,92MHz - 868,35 MHz e da 300 MHz a 350Mhz.

Warning: the transmission band from 300 to 350 MHz is prohibited within the European Community. We recommend that you do not use it in these countries.



HOW TO PROGRAM IT?

1 - SET UP

At the same time press any two buttons you wish of remote control **CLONE AF 4T**

• **Red Led** will firstly turn on steady and then will turns off

Leave two buttons and press the remote control button that you want to program

• **Red Led** will starts to flash

Get close like (in picture1) two radio controls and press the button to duplicate

• The **Green Led** will emit a series of flashes and then becomes **Orange** to indicate the correct code acquisition

A fast red LED flashing indicates that there was an error in the programming, in this case leave all buttons, wait until the led turns off and start again.



PICT. 1



HOW TO SET UP THE FREQUENCY?

This model **NOT NEED** any calibration.

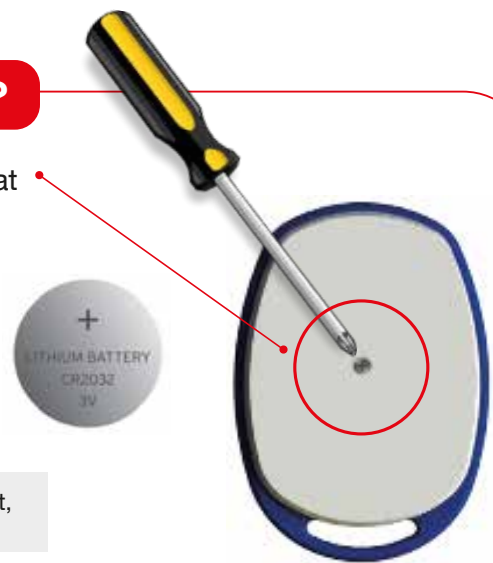


HOW TO REPLACE THE BATTERY?

By using a phillips head screwdriver, unscrew the screw at the back of the **CLONE AF 4T** remote control.

The remote control is powered by a **3V LITHIUM BATTERY** with initials **CR2032**

Remove a dead battery and insert the new one paying attention to the correct polarity.



WARNING: Do not disperse the old battery into the environment, but dispose it in dedicated waste container.

CONFORMITY DECLARATION

The CLONE AF 4T radio control complies with the essential requirements of the following standards:

ETSI EN300 220-2 Short Range Device (SRD)
EN 301 489-1 Electromagnetic Compatibility (EMC)
EN60950 Safety

With the current "SILISYSTEM TECHNOLOGY srl" declares that:
The device "CLONE AF 4T" has been proved in a typical configuration of installation and complies with the essential requirements and the other relevant provisions laid down by Directive:

1999/5/CE (R&TTE Directive)
CE/108/2004 (EMC Directive)
CE/95/2006 (LVD Directive)

Andrea D'Alia
Sant Arpino (CE) 05/15/2015

Transmission frequency
European Market: :
433.92 MHz
868.3 MHz

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Product designed and manufactured in Italy by

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