



RIB SUN T433 4CH

CREATING A CODE IN THE REMOTE CONTROL:

Each SUN remote control is endowed with a unique code memorized by the manufacturer. It is possible to manually change the code with following procedure:

1 - Press and immediately release the button A on the remote control.

2 - You now have 2 seconds to press and hold the button B. The button B must be hold for 5 seconds => The Led on the remote control will turn on for 5 seconds and then will go off. Wait for the led light to go off before memorizing a new code.

3 - You now have 10 seconds to manually create the code. To do that you must press 10 times the buttons A (DIP OFF*) or B (DIP ON*), depending on the code one wants to create. At the end, the led light remains on for 3 seconds to confirm the correct memorization of the new code. * DIP ON or OFF correspond to the same position of the Dip-switches available in some of the old generation radio receiver and remote controls. The SUN remote control can copy the code of the MOON 433 remote controls currently in use

Code to copy:

1 ON
2 OFF
3-4-5-6 ON
7 OFF
8-9-10 ON

Press and hold for 5 seconds the B button of the SUN

The LED turns on and remains on for another 5 seconds

Wait for the LED to switch off before inserting the new code

Press the buttons A (off) and B (on)

At the end of this operation the LED remains on for 3 seconds to confirm the memorization of the new code

Sun clone cloning:

1. Press and immediately release the B button of the SUN CLONE
2. Press and hold the A button, after 5 seconds the LED begins to blink
3. At this point, release the A button
4. Press one of the buttons of the transmitter you want to be cloned to memorize the same code into the SUN CLONE
5. The LED of the SUN CLONE remains on for 3 seconds to signal that the code has been correctly received and stored
6. When the LED on the SUN CLONE begins to blink again, you can press the second button to memorize the second channel into the SUN CLONE
7. Allow the LED on the SUN to blink for 10 seconds until it goes off
8. The SUN CLONE is correctly coded