

TT1-SR multi-channel (Silver remote)

REVTRONIK uses the best technology available for its 2.4 GHz wireless remote control, bidirectional and FCC approved. Remote distance is better and there is no dead zone. We have found that in some rare case different areas and or shop equipment can cause radio signal interference. We have added a new feature that allows the operator to change the frequency channel use. This change is in remotes version K or higher (when you install the batteries into the remote, the version is shows on the LED screen).

Programming older version of the remote control (lower than K)

- The unit must be switched off. Press and hold the ON / OFF BUTTON on the unit for about 5 to 8 seconds until the ON / OFF light begins to flash.
 - The LED screen of device will show SYN,
 - Release the ON / OIFF BUTTON.
- Press and hold the program button on the controller for about 10 seconds until it is written
 - Channel 20 is the default channel, you can choose from channel 11 to channel 27 with the use of up and down arrows
- Older revtronik silver device (older than K) doesn't have the multi channel programming available, you MUST use channel 20 or it wont work.
- To finish the synchronization, press the select button
- The controller is now synchronized.



Programming newer silver version (K or higher)

- The unit must be switched off. Press and hold the ON / OFF BUTTON on the unit for about 5 to 8 seconds until the ON / OFF light begins to flash.
 - C20 will appear in the screen that means channel 20
 - Release the ON / OIFF BUTTON.
- This new function allows you to change the channel to use, you can select channels from 11 to 26 if there is too much interference in where you use the device.
 - Press the Emergency button on the device to go down the channel
 - Press the Service button on the device to increase the channel
- Press and hold the program button on the controller for about 10 seconds until it is written: Channel 20.
 - Channel 20 is the default channel, you can choose from channel 11 to channel 27 with the use of up and down arrows
- To finish the synchronization, press the select button
- The controller is now synchronized.

