

How to Set Up an FMT Series Remote with DIP Switches

Applicable to Elsema FMT-301, FMT-302 and FMT-304 remote controls.

1. Open Both Remotes

Remove the battery cover or open the casing of both the existing working remote and the new FMT remote so that the DIP switches are visible.

2. Check the Existing Code

Carefully note the position of every DIP switch inside the working remote. It is helpful to take a clear photo before making any changes.

3. Copy the DIP-Switch Pattern

Set the first 10 DIP switches in the new FMT remote to exactly the same positions as the switches in the working remote.

4. Refit the Battery Cover

Make sure the battery is fitted correctly, then close the remote casing securely.

5. Test the New Remote

Stand near the garage door or gate and press the required button. If the DIP-switch pattern matches correctly, the new remote should operate without any additional programming.

FMT-302 and FMT-304 Multi-Button Remotes

The additional buttons use separate channel coding. The first 10 DIP switches must still match the receiver code. Do not change or cut any internal wire link unless you are intentionally configuring another receiver or channel.

Important: Every DIP switch must match exactly. One incorrect switch position may prevent the remote from working.