

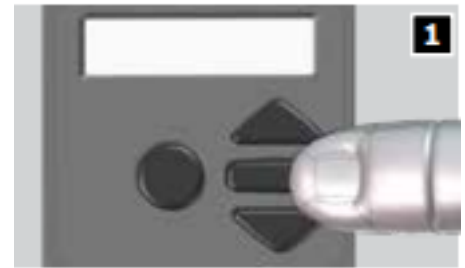
CENTSYS Nova

PROGRAMMING INSTRUCTIONS



Programming to LCD Screen Boards

- OPENER:** Push Up Arrow (LCD Screen = Remote Controls TX)
- OPENER:** Push Centre Button (LCD Screen = Add Remote)
- OPENER:** Push Centre Button (LCD Screen = Select Function)
- OPENER:** Push Centre Button (LCD Screen = Time Bar, NO)
- OPENER:** Push Centre Button (LCD Screen = Press Remote Button)
- REMOTE:** Press button on NEW remote (LCD Screen - Successful)

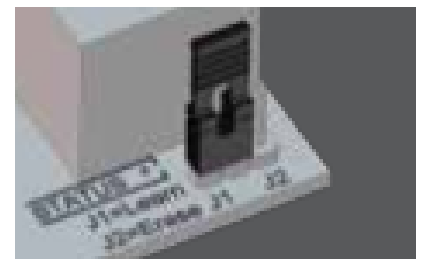


Programming to Centsys Smart Opener

The MyCentsysRemote Smart App is required to programming new remotes.

Programming to a Control Board with Jumper Pin

- OPENER:** Place the Jumper Link onto J1, Red LED will illuminate
- NEW REMOTE:** Press the button on the NEW Remote, Red LED will flash once
- OPENER:** Remove the Jumper so that it is not Bridging J1 or J2



Programming to a Control Board with Dial Control Board

- OPENER:** Rotate the Function Dial to the REMOTES position.
- OPENER:** Rotate the Settings Dial to the TX TRG selection.
- OPENER:** Press the STATUS Push Button (Select or Enter). The Status LED will change from red to green, confirming the current setting.
- REMOTE:** Press any button on the new remote you want to operate the gate. The LED will flash twice, and the onboard buzzer will pulse twice to confirm the remote has been learned.
- OPENER:** Return the Function Dial to the RUN position.



Warning: This product may contain a pre-installed Lithium Coin Battery. Please keep product and batteries out of reach of children. Please see [button battery safety information](#) from the Australian Competition & Consumer Commission (ACCC) for more information.