

NICE HOME ECCO5 Remote

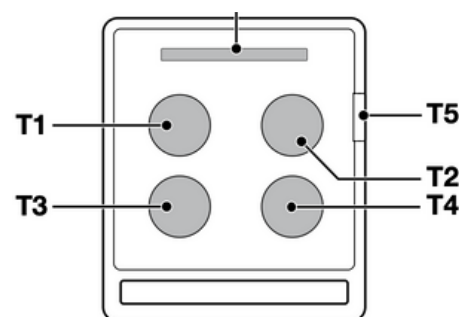
MHouse GTX4 Replacement

PROGRAMMING INSTRUCTIONS



Programming NICE Home remotes can be done in two modes:

- **Mode 1:** Each button is pre-assigned to a specific function — T1: Open/Stop/Close, T2: Pedestrian Access, T3: Open Only, T4: Close Only, T5: Auxiliary (e.g., wired-in accessories such as lights).
- **Mode 2:** Assign any function to any button, allowing full customisation of the remote's controls. (T5 is not available in this selected mode)



Learn button on the control board are shown to the right.

Swing Gate - P4

Sliding Gate - P1

Programming to Mode 1

Control Board: Press and HOLD the Learn button until LED lights up.

New Remote: Press and HOLD any remote button until LED flashes 3 times.

Programming to Mode 2

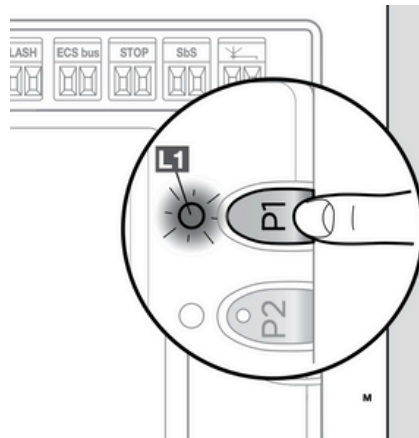
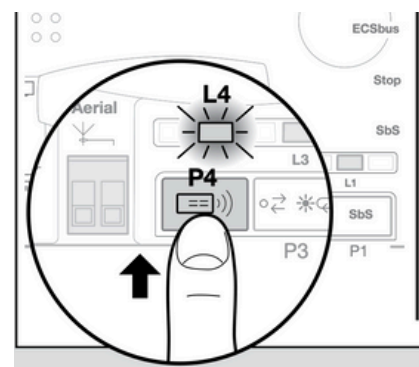
(see page 2 for specific commands)

Control Board: Press and release the Learn button the number of times for the desired command
ie - Step by Step or Open/Stop/Close is once, LED will flash to match the number of presses that were made.

New Remote: Press and HOLD the remote button you wish to activate that function until the LED flashes 3 times.

Clearing the Memory

Control Board: Press and Hold the Learn button. LED light will go through the following settings before releasing.
LED lights up, Turns off and then flashes 3 times (release on the third flash). LED will begin to flash very quickly and then turn off



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.

SLIDE GATE COMMANDS

No. of button presses	Command	No. of LED flashes on the controller
once	Step-by-step	1
twice	Pedestrian opening	2
3 times	Open only	3
4 times	Close only	4
5 times	230V light output: On - Off	14
6 times	Stop	6
7 times	Condominium open	7
8 times	High priority open	8
9 times	Pedestrian opening 2	9
10 times	Pedestrian opening 3	10
11 times	Open + lock automation	11
12 times	Close + lock automation	12
13 times	Lock automation	13
14 times	Release automation	14

SWING GATE COMMANDS

No. of button presses	Command	No. of LED flashes on the controller
once	Step-by-step	1
twice	Pedestrian opening	2
3 times	Open only	3
4 times	Close only	4
5 times	Stop	5
6 times	Condominium open	6
7 times	High priority open	7
8 times	Pedestrian opening 2	8
9 times	Pedestrian opening 3	9
10 times	Open + lock automation	10
11 times	Close + lock automation	11
12 times	Lock automation	12
13 times	Release automation	13