

S1C (Small 1 Channel) Receiver

To add a remote/transmitter:

- ④ Press the “programming” button on the S1C receiver – the receiver will beep once.
- ④ Within 5 seconds, press the chosen button on the remote/transmitter in order to program it.
- ④ You may register additional remotes/transmitters within 5 seconds of every button press.
- ④ The S1C receiver will emit multiple beeps as confirmation that the “programming” mode time has finished.



To set a specific receiver mode:

The S1C receiver can be setup as a **Latch ON/OFF**, **ALAYH** or **Timed** mode.

- ④ **To program as a Latch (ON/OFF)**
 - Press and hold the “programming” button on the S1C for 5 seconds.
 - Once you hear a long beep and a short beep following, release the “programming” button.
 - This will then be followed by another short beep, once you hear it press the “programming” button once more.
 - The Latch ON/OFF mode is now set, the S1C will beep multiple times to confirm.
- ④ **To program as an ALAYH (As Long As You Hold)**
 - Press and hold the “programming” button on the S1C for 5 seconds.
 - Once you hear a long beep and a short beep following, release the “programming” button.
 - This will then be followed by another two short beeps, once you hear them press the “programming” button once more.
 - The ALAYH mode is now set, the S1C will beep multiple times to confirm.
- ④ **To program as a Timed (1-999 seconds)**
 - Press and hold the “programming” button on the S1C for 5 seconds.
 - Once you hear a long beep and a short beep following, release the “programming” button.
 - This will then be followed by another three short beeps, once you hear them press the “programming” button once more.
 - The S1C will now immediately require the input of the desired time.
 - For guidance and as an example, inputting 13 seconds is explained below:
 - Following the instructions above for the Timed mode, now press and hold the “programming” button until you hear the first short beep, this will enter 0.
 - Press once to enter 1, the S1C receiver will beep to confirm.
 - Now press 3 times in order to input 3.
 - The S1C will repeat the desired time with one long (0), one short (1) and three short (3) beeps to confirm 013 as the desired time.
 - The S1C will then beep multiple times to confirm.

To delete a remote/transmitter:

- 🔑 Press the “programming” button on the S1C three times.
- 🔑 Within 5 seconds, press the chosen button on the remote/transmitter you want to delete.

To reset the S1C receiver to its factory settings:

- 🔑 Press and hold the “programming” button on the S1C until you hear four continuous beeps and release the button.
- 🔑 When the receiver beeps again, press the button once.
- 🔑 Multiple beeps will then confirm the reset of the S1C to its factory settings.

Technical Specification:

Power Supply:	12-24V AC/DC
Current Consumption:	15 mA on standby
Current Output:	24V-1A relay NO
Memory Capacity:	800
Channel Output:	1 relay
Operation Mode:	Latch (ON/OFF) ALAYH (As Long As You Hold) Timed (1-999 seconds)
Size:	37x41x15mm (mounting hole 4/8mm)
Weight:	23g

