



Silent Gliss 11093 
Multi Channel Timer Unit



User manual and setting instructions



Intelligent timer remote control

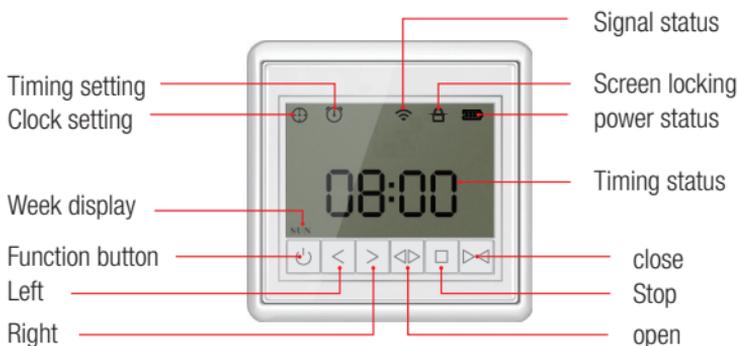
Features

- Radio control
- Battery operated
- LCD display
- Touch button control
- Timing function with max 8 timing points programmable for daily and weekly cycles
- Surface mounted back box with magnetic holder

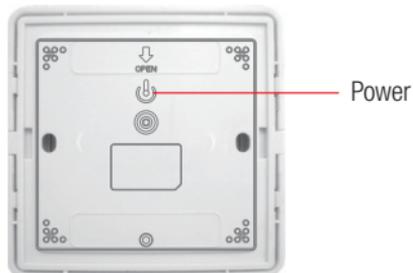
Technical Data

Part number	11093
Power Supply	2 x CR2032 (3V) batteries
Power	10mW Max
Radio Frequency	433.92 MHz
Number of channels	16
Operation method	Touch screen
Timer settings	8 Programmable timing points

Screen display and button functions



Rear view

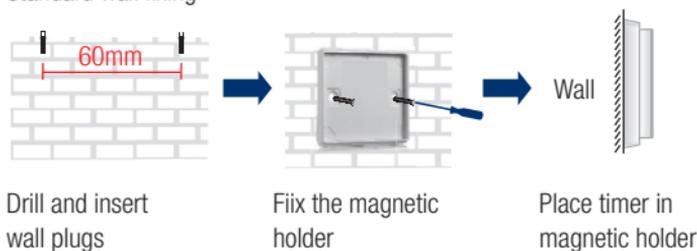


Installation

Installation with adhesive tape – suitable for glass and smooth tiles

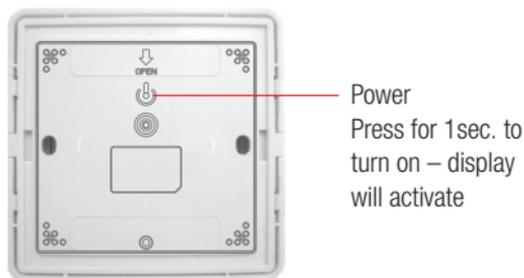


Standard wall fixing



Operating Instructions

Activation

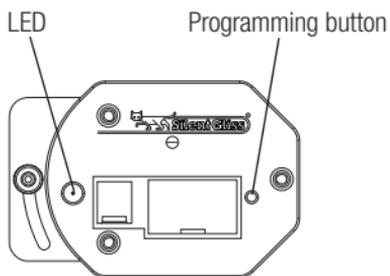


Note

This timer unit is capable of setting 16 individual channels – it is recommended that the units are assigned on channel 1 only unless multiple tracks are being controlled.

Addressing Timer unit to Motor

On Motor



1. Push programming button with a pin for 1 sec
2. LED blinks red
3. Please do following step below within the next 10 sec

On Timer Unit



1. Press function button for 3s to enter control window

2. Press Right to select channel 1

3. Press open to send signal to motor

If at this point pressing open closes the curtains follow the following steps to change the direction.

1. Press stop on the timer for 5 secs
2. LED on motor flashes red slowly
3. Release stop and re-press within 10 secs
4. LED on motor flashes blue x 3 – direction changed

Please note: During operation the timer locks the screen if there is no further operation within 30 seconds.

Manual Operation



1. Press function button for 3s to enter control window



2. Press Right to select channel 1



3. Press open, close, stop to achieve open, close, stop movements manually

Time and day setting (24 - hour)

For example, if you need to set Thursday 16.35, please follow the steps below



1. Press function button for 3s to enter control window



2. Press function button and hold 3s to enter setting window



3. Press stop function to enter timing setting window



4. Press left/right to change the time/week



5. Press open/close to set time/week, set the time as 16:35, week day as Thursday



6. Press function button and hold for 3s, then back to control window

Timer setting (setting time points – 8 max).

It is recommended that the timer is programmed to Channel 1, unless more than 1 motor is being controlled (16 channels are available).

For example if you want to set 2nd time point as channel 1 to open at 8.30 Monday to Friday follow the steps below.

1. Enter timing window



1. Press function button for 3s to enter control window



2. Press function button and hold 3s to enter setting window



3. Press right to change to timing setting



4. Press stop enter timing setting window

To set time point (time point 2)



5. Press open/close to change the time point number and choose number 2

6. Press right to ON/OFF

7. Press open/close to set the time point as ON

Choose channel (Channel 1 recommended for single tracks)
For multi channel select all channels required.

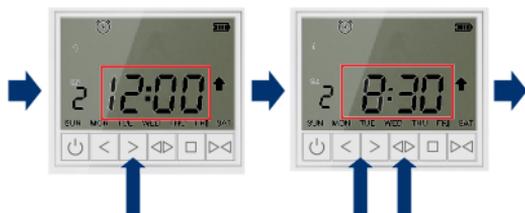


8. Press right to channel setting

9. Press open/close to change channel, press stop to add/delete channel

10. To set to channel 1, delete channels until only channel 1 remains in window

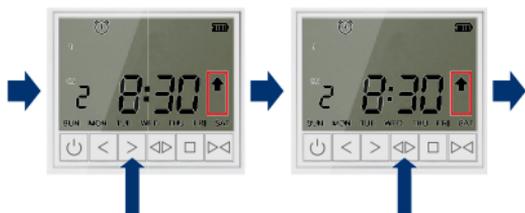
Set the working time (8.30)



11. Press right to timing setting

12. Press open/close to set hour 8, press right to minutes, press open / to set 30, so now 8.30

Set the timer point to up/down

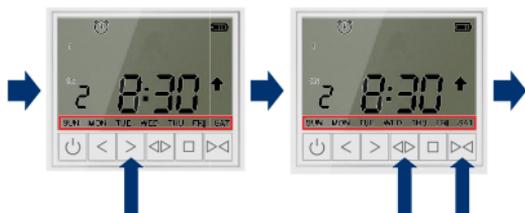


13. Press right to up/down setting

14. Press open/close to set it as Up

Note: ▲ = open, ▼ = close

Set days of week (Monday to Friday)



15. Press right to week setting

16. Press open/close to move week day, press stop to add/delete days



17. To set the weekly day from Monday to Friday

18. Press and hold the function button for 3s to save and exit from the window

Time point setting now complete.

Trouble shooting

Trouble	Reasons	Solution
The display is not completed show and not clear	Please check the power display	Please change battery re-set time/day (time points are stored permanently)
Poor remote sensitivity	Please check the installation ambient if there is metal things	Please change the installation position
No response after pressing button	1. Screen is locked 2. Please touch it in correct area	1. Please press function button 3s to unlock the screen 2. Please touch it in correct area



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