



# Electrovision E304CH Mechanical Segment Timer Instruction Manual

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**Electrovision E304CH Mechanical Segment Timer**



## Product Information

- **Product Name:** E304CH Mechanical Segment Timer
- **Manufacturer:** Electrovision Ltd.
- **Address:** Lancots Lane, Sutton Oak, St. Helens, Merseyside WA9 3EX
- **Website:** [www.electrovision.co.uk](http://www.electrovision.co.uk)

## Specifications

- **Type:** Mechanical Segment Timer
- **Power Source:** Not specified
- **Dial:** Clock face with arrow indicator
- **Segments:** Pull-up segments for setting on/off times
- **Side Switch:** Timer or always on mode

## Setting the Time

1. Rotate the clock face until the correct time aligns with the arrow on the center of the dial.
2. For the most accurate results, perform this adjustment on the hour.

## Setting the Switch On/Off Times

1. Ensure that all segments are pulled up.
2. Select the time you want the unit to switch on by pressing the corresponding segments down.
3. Working anti-clockwise, continue pressing segments down until you reach the desired switch-off time.
4. You can set additional on/off events using the same method.

### **Side Switch**

The side switch allows you to choose between the timer mode and always-on mode. When set to the timer mode, the unit will follow the programmed on/off schedule. When set to always-on mode, the unit will remain continuously powered.

## **Instruction Manual**

E304CH

Mechanical Segment Timer

This manual forms part of the product and should be kept with it at all times, If the product is sold or moved on then the manual should also be included.

## **SAFETY**

Please read these instructions carefully before use.

This product must be checked before use for any signs of damage. If any is detected then do not use and contact your supplier.

- Not Suitable for children under the age of 16 years
- Children shall not play with the appliance
- For indoor use only
- Do not use in bathrooms, wet rooms or other damp locations
- Do not operate the timer with wet hands to reduce the risk of electric shock
- Do not use this appliance in locations where paint, petrol or other flammable liquids are used or stored
- Please ensure the unit is switched off and unplugged when not in use
- Do not use the appliance for other than its intended use
- Do not use this product in close proximity to gas appliances
- Periodically check this product for any signs of damage. If any damage is detected stop using it immediately and consult your supplier
- Only install in well ventilated areas
- Do not leave this product unattended when in use
- There are no user serviceable parts in this product
- Do not move or knock this product while in use
- Do not overload. Maximum load is 13A (3000W)
- This product must only be used in an upright position
- Do not cover
- Do not use in areas with high concentrations of dust or fibre particles
- Care should be taken when fitting this product
- Must NOT be used with heating products such as convertor or fan heaters
- Do not use with extension leads and reels

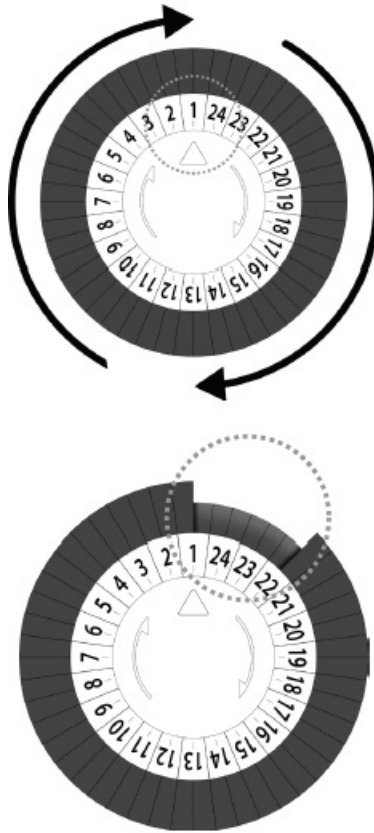
## USAGE INSTRUCTIONS

- The timer uses a 24 hour format and is split into 48 x 30 min segments
- A segment that is pulled up is a switch off command
- A segment that is pushed down is a switch on command
- Minimum off time is 30 mins
- Minimum on time is 30 mins
- The clock only works when the unit is plugged in

## USAGE INSTRUCTIONS

### SETTING THE TIME

Rotate the clock face until the correct time matches up with the arrow on the centre of the dial. For the most accurate results this should be done on the hour

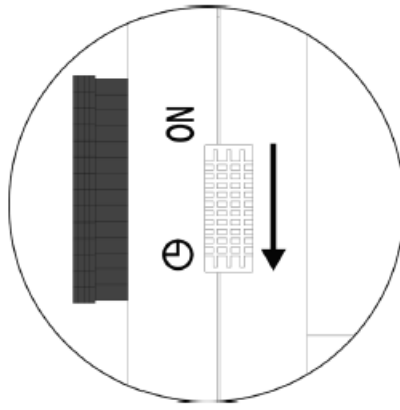


### SETTING THE SWITCH ON/OFF TIMES

Making sure all the segments are pulled up select the time you would like the unit to switch on by pressing the segments down. Working anti-clock wise pressing segments down until you have reached the point where you want the unit to switch off. Further events can be set in a similar way.

### SIDE SWITCH

Selects the timer or always on



## MAINTENANCE AND CLEANING


- There are no user serviceable parts in this product. Any maintenance must be carried out by a qualified and approved supplier
- The item must be switched off and disconnected from the mains before cleaning
- Clean only with a dry cloth.
- Dust and debris can be removed using a soft bristle brush

## SPECIFICATIONS

- Voltage.....230V  
@ 50Hz
- Max Power.....13A  
(3000W)
- Timer.....24 Hour (30 min  
segments)

Electrovision Ltd., Lancots Lane, Sutton Oak, St. Helens, Merseyside WA9 3EX  
**website:** [www.electrovision.co.uk](http://www.electrovision.co.uk)

## Documents / Resources

	<p><a href="#">Electrovision E304CH Mechanical Segment Timer</a> [pdf] Instruction Manual  E304CH, E304CH Mechanical Segment Timer, Mechanical Segment Timer, Segment Timer, Timer</p>
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## References

- [E Electrovision - Leaders in Electronics](#)
- [User Manual](#)

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