

The timer is a device designed to control home appliances to save energy.

It has a built-in battery to ensure the timer works even without an external power supply. If the device is discharged and the display shows nothing, please insert the programmer into the outlet and wait 5 to 10 minutes for the battery to recharge before setting.

Device features:

- Time display in 12/24 hour systems
- Easy switching between daylight saving time and base time
- Up to 10 on/off times set per day
- Time settings consisting of DAYS, HOURS and MINUTES
- Manual switching on and off of the entire unit
- Light on/off mode at random intervals, e.g. during vacations

1 Presetting

1.1 Use a paper clip to press the 'RESET' button to clear all settings. The LCD screen will display the information as shown in Figure 1 and will automatically switch to Clock mode as shown in Figure 2.

1.2 Then you can proceed to the next step.

Setting the Clock

In Clock mode

2.1 The LCD screen shows the day, hour and minutes.

2.2 To set the day press the 'CLOCK' and 'DAYS' buttons simultaneously;

2.3 To set the hour press the 'CLOCK' and 'HOURS' buttons simultaneously;

2.4 To set the minute press the 'CLOCK' and 'MINUTES' buttons simultaneously;

2.5 To switch between the 12 hour / 24 hour modes press the

2.5 To switch between 12 hour / 24 hour modes press the 'CLOCK' and 'TIMER' buttons simultaneously. 3.

Daylight saving time

3.1 To switch between daylight saving time (DST) press and hold the 'CLOCK' button and then press the 'ON/AUTO/OFF' button. The display will show 'SUMMER TIME'.

4. Set the Timer

Press the 'TIMER' button to enter the setting mode:

4.1 Press the 'WEEK' button to choose the recycle group of days you wish to switch the appliance on. The group will advance in the sequence:

- MO -> TU -> WE -> TH -> FR -> SA -> SU
- MO -> TU -> WE -> TH -> FR
- SA -> SU
- MO -> TU -> WE -> TH -> FR -> SA
- MO -> WE -> FR
- TU -> TH -> SA
- MO -> TU -> WE
- WE -> TH -> FR
- MO -> WE -> FR -> SU

(MO - Monday; TU - Tuesday; WE - Wednesday; TH - Thursday; FR - Friday; SA - Saturday; SU - Sunday)

5. Random start function

5.1 Press the 'DRAFT' button, the LCD screen will display 'DRAFT' indicating that the random start function will be active from 6pm to 6am.

5.2 To disable the random run function press the 'DRAW' button again and the 'DRAW' message will no longer be displayed.

6 Manual control

When the LCD screen displays the following modes:

AUTO: The unit operates according to the settings.

ON: The unit will be always on.

OFF: The unit will always be off.

ON -> AUTO -> OFF

7. Technical Specifications

Installation: Plug-in device to the socket

Voltage: 230V~50/60Hz

Current: 230V~ AC / 16A / 3680W

Operating temperature: -10~40°C

Accuracy: ± 1 Min/Month

Battery: NIMH 1.2V > 100 days

8. package contents

1x timer programmer

1x instruction manual

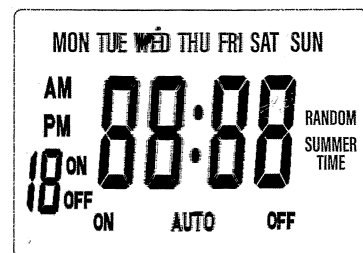


fig.1

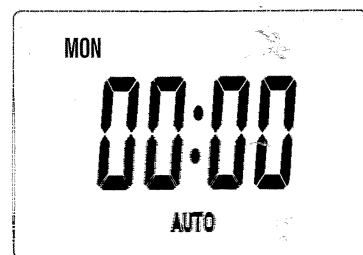
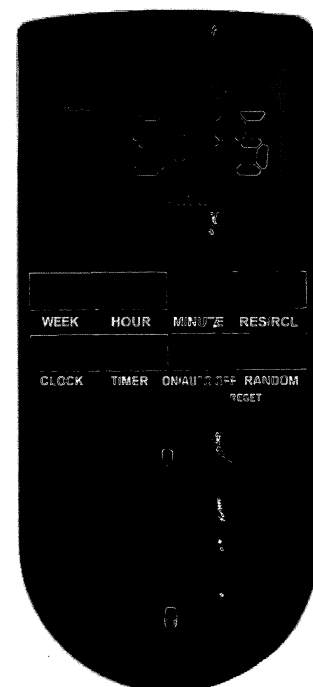


fig.2



CE Compliance For Europe

Hereby, AX Technology declares compliance of this equipment to the applicable Council Directives of the European Union, including the LVD 2014/35/EU directive, EMC 2014/30/EU directive and RoHS 2011/65/EU directive. The full text of the EU declaration of conformity is available at the following Internet address: <http://axtechnology.eu/download/>