

Programmable AC Timer Model: KS1500A INSTRUCTION MANUAL

This timer is good to apply to electric fan, and other appliances. It provides three different modes:

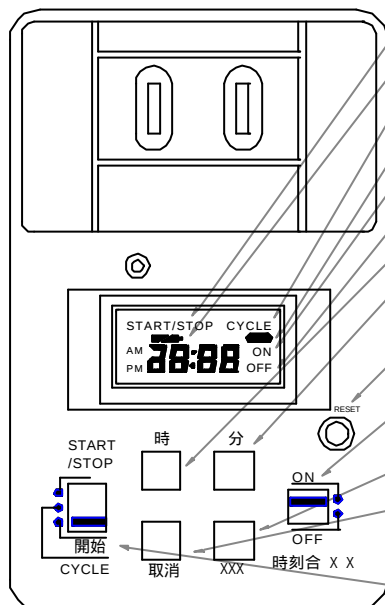
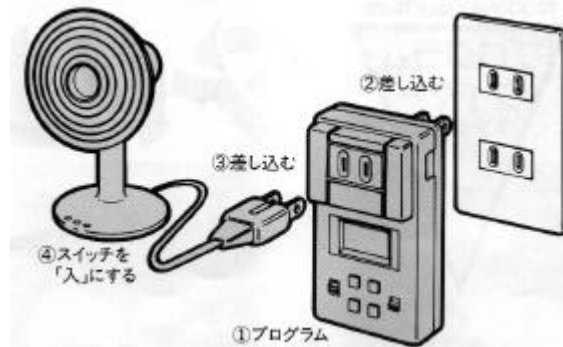
1. Regular daily timer - To allow user set the timer's ON and OFF time in a day.
2. Cycle timer - To allow user set repeat ON/OFF cycle in a day.
3. The combination of the above two modes

HOW TO SET REAL TIME

Make sure the two batteries, type LR44, are installed. Press reset button, #1, to reset the timer. Set the S/W, #j, at the right hand side to "ON" position. Use #g and #h buttons to adjust hour and minute of real time. Then set the S/W to "OFF" position to activate the real time. The #d symbol will flash per second.

HOW TO SET THE REGULAR DAILY TIMER

Set the left hand side S/W, #m to the upper position. Symbol #a is displayed and flashing to indicate the setting mode of regular timer is activated. The symbol #d is



- a) To indicate the Start/Stop timer is activated
- b) To indicate the warning of battery replacement.
- c) To indicate the Cycle mode is activated.
- d) Flasing to indicate the real time in on working
- e) To indicate the real time setting mode ON
- f) To indicate the real time setting mode OFF
- g) Hour Adjustment
- h) Minute Adjustment
- i) RESET Button - to reset the all settings.
- j) Set to upper position to adjust real time. Then set to lower position to start the rael time clock.
- k) Select the setting mode of Timer (or cycle time) start (ON) or (OFF).
- l) Cancel of Timer Seeting
- m) Timer setting mode selection - timer START/STOP setting or Cycle mode setting. After setting, put the S/W to the lowest position to start the timer.

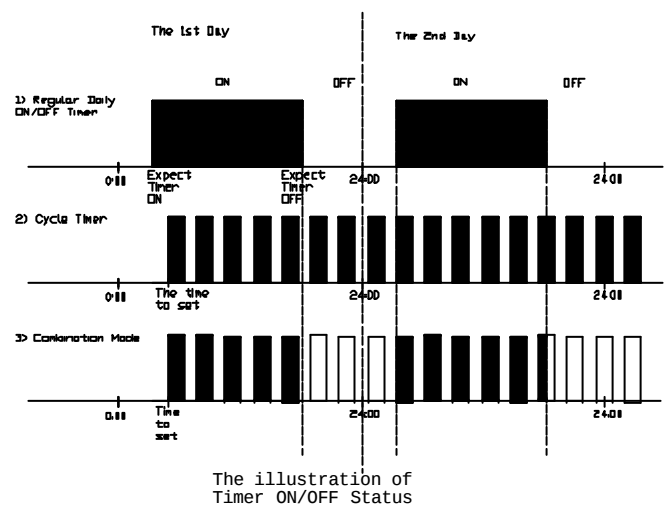
displayed steady also to indicate time-on setting mode of timer is activated. Use button #g and #h to adjust your expect timer ON time. Then press button #k to change to the setting mode of timer OFF. And use #g and #h again to adjust the OFF time. Depress #k again to return to the setting mode of timer ON. Then set the S/W, #m back to the lowest position to activate the timer.

HOW TO SET THE CYCLE TIMER

Set the S/W, #m to the middle position. Symbol #c is displayed and flashing to indicate the setting mode of cycle timer is activated. The symbol #d is displayed steady also to indicate the setting mode of cycle ON is activated. Use button #g and #h to adjust your expect cycle ON time. Then press button #k to change to the setting mode of cycle OFF. And use #g and #h again to adjust the OFF time. Depress #k again to return to the setting mode of cycle ON. Set the S/W, #m back to the lowest position to activate the cycle timer.

HOW TO USE THE CONBINATION TIMER

When both of the above two timers are set. Then the timer will become a combination timer. In other words, at the timer ON period, the timer will be ON and OFF cycling according to your set of cycle timer.



SPECIFICATIONS

- a. Supply voltage: AC100V ±10%
- b. Max. power output: 1500W
- c. Frequency: 50~60Hz
- d. Back-up battery: 2 x 1.5V LR44 or equivalence

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