programmed On/Off times without changing the programs. The manual override button is the large button on the right labeled "OVER". Repeated pressing this button causes the display to scroll from ON to AUTO ON to OFF to AUTO OFF.

- When ON is selected, the lamp will turn "on" immediately and remain "on" despite any programs previously set.
- When AUTO ON is selected, the lamp will turn "on" immediately but the programs will remain running to turn the lamp/appliance on/off as programmed.
- When OFF is selected, the lamp will turn "off" immediately and remain "off" despite any programs previously set.
- When AUTO OFF is selected, the lamp will turn "off" immediately but the programs will remain running to turn the lamp/appliance on/off as programmed.

Random Switching:

After the programs are set, the random feature can turn a lamp on/off within 0 to 30 minutes of the programmed time. This is useful as the timer will slightly change the "on" and "off" times to help give an occupied appearance when the house is vacated.

- To activate- press RND with a small pointed object such as a pencil. The display will show "RND" indicating that the random program is now active.
- To deactivate- press RND again and the "RND" will disappear from the display

24 Hour Countdown Switching:

This is a separate feature from setting programs as described above and will temporarily override the programmed On/Off settings. It allows the lamp/appliance to remain "on" for a set period of time up to 24 hours and then cut off.

1. Press ← and the display will clear and "ON" will begin to flash and "CTD" will illuminate.
2. Press SET and the hour digits will begin to flash. Select the hours for the countdown using ← or → .
3. Press SET and the minute digits will begin to flash. Select the minutes for the countdown using ← or →.
4. Press SET and the second digits will begin to flash. Select the seconds for the countdown using ← or →.
5. Press SET and the "ON" will begin to flash in the display. Next press CTD to begin the countdown. "AUTO ON" will be displayed as the countdown proceeds.

Note: To stop the countdown press CTD then press TIME to exit the countdown mode.

To reset the timer

Pressing the RST button with a pointed object like a pencil will clear all programs and current time. This is sometimes useful when you are about to reprogram the timer.

Warranty

Limited One Year Warranty

Maxim/Toastmaster warrants that this product will be free from defects in materials and workmanship for a period of one year from the date of original purchase. This warranty covers only the original purchaser of the product. Maxim/Toastmaster's obligation to satisfy its warranty is limited to either of the following actions, at Maxim/Toastmaster's option: repair the product or replace it. To receive the benefit of this warranty, you must send the product, freight prepaid, together with this warranty (marked with the retailer's name and address and the date of purchase) to:

Attn: Repair Center
Maxim/Toastmaster
708 South Missouri Street
Macon, MO 63552
(800) 919-3101

LIMITATION ON DAMAGES: MAXIM/TOASTMASTER SHALL NOT BE LIABLE FOR ANY INCIDENTAL OR CONSEQUENTIAL DAMAGES FOR BREACH OF ANY EXPRESS OR IMPLIED WARRANTY ON THIS PRODUCT.

DURATION OF IMPLIED WARRANTIES: EXCEPT TO THE EXTENT PROHIBITED BY APPLICABLE LAW, ANY IMPLIED WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE ON THIS PRODUCT IS LIMITED IN DURATION TO THE DURATION OF THIS WARRANTY.

Some states do not allow the exclusion or limitation of incidental or consequential damages, or allow limitations on how long an implied warranty lasts, so the above limitations or exclusions may not apply to you. This Limited Warranty gives you specific legal rights and you may have other rights which vary from state to state.

Electric 7 Day Timer Instructions

What this timer does-

This timer can be used to turn lamps and appliances on and off automatically on a weekly cycle. It has programmable On/Off times with optional random switching variations or it can used as a countdown timer.

Before starting-

- Plug the timer into the wall outlet for at least 10 minutes to charge the internal battery. The internal battery maintains current time and programs during power outages. The timer can also be removed from the outlet to program it however the timer must be plugged into the wall outlet to operate the lamp or appliance.
- Follow the instructions below to program the timer. Then plug the timer into the wall outlet and plug the lamp or appliance into the timer ensuring that the lamp or appliance is in the "on" mode.
- The red ON or OFF indicator light is illuminated when power is available at the timer's socket. When this light is on the lamp/appliance should also be on.

Setting the current time and day-

1. If this is the first time setting the time reset the timer by pressing RST with a pointed object otherwise skip this step.
2. Select between a 12 hr display (with AM & PM) or a 24 hr display. To switch the display: press and hold TIME for three seconds. "12:00am" denotes the 12-hour clock.
3. Begin to set the current time by pressing and holding SET (select) until "MO" (Monday) flashes. Use ← or → to select the current day.
4. Momentarily press SET. The hour digits will begin flashing. Use ← or → to select current hour. Insure that current hour is AM or PM.
5. Momentarily press SET. The minute digits will begin flashing. Use ← or → to select current minute.
6. Momentarily press SET again and the current time is now set.

Programs and Features-

This section will demonstrate how to set a programmed "on" time and an "off" time. In this case, program 1 (PROG 1) will be used however this timer can store up to 20 on/off programs which are active over a week of time.

How to set an "On" time:

1. Press → to select PROG 1 ON. "1 ON" will be flashing.
2. Press SET and the day grouping will begin to flash. Use ← or → to select the either a single day or day-group. The possible selections follow:
   - MO or TU or WE or TH or FR or SA or SU (each day separate)
   - MO through FR (program runs each day Monday through Friday)
   - SA and SU (program runs only on Sat and Sun)
   - MO through SA (program same each day Monday through Saturday)
   - MO, WE, FR (program runs on Monday and Wednesday and Friday)
   - TU, TH, SA (program runs on Tuesday and Thursday and Saturday)
   - MO through WE (program runs Monday through Wednesday)
   - TH through SA (program runs Thursday through Saturday)
   - MO through SU (program runs every day of the week)
3. Press SET and thehour digits will begin to flash. Use ← or → to select the desired hour for the timer to "turn on". Note AM or PM.
4. Press SET and the minute digits will begin to flash. Use ← or → to select the desired minute.
5. To finish programming the "on" time press TIME.

How to set an "Off" time:

1. From the regular screen (depicting the current day and time) repeatedly press → until PROG 1 OFF is selected. "1 OFF" will be flashing.
2. Press SET and the day grouping will begin to flash. Use ← or → to match the same day or day groupings previously selected for the "on" times.
3. Press SET and the hour digits will begin to flash. Use ← or → to select the desired hour for the timer to "turn off". Note AM or PM.
4. Press SET and the minute digits will begin to flash. Use ← or → to select the desired minute.
5. To finish programming the "off" time press TIME.

To set additional On/Off times:

1. To set other on/off times scroll through the programs (PROG 1-PROG 20) by pressing → repeatedly.
2. Select an available program and follow steps in the above sections to set additional "On/Off" times. Don't forget that in the instructions PROG 1 would change to whichever program being worked with. For example, if working with program 2 "PROG 1 ON" would change to "PROG 2 ON" and "PROG 1 OFF" would change to "PROG 2 OFF".

To review each On/Off program:

To scroll through the programs repeatedly press → noting the day/day-group and time for the timer to turn "on" or "off". This feature is especially helpful if many on/off times have been programmed on different days/day groups. It is recommended that you write down when each program turns the lamp/appliance "on" and "off" along with the program's day/day-group to prevent confusion.

To manually override the programs:

During normal use there may be times when one needs to override the programmed On/Off times. This allows the user bypass the