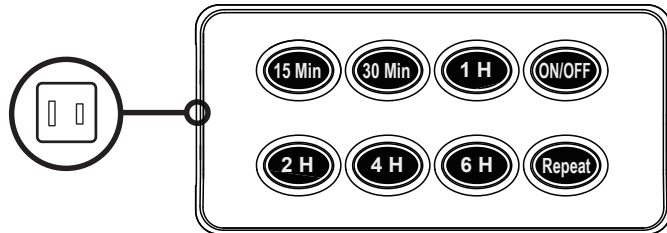


# INDOOR COUNTDOWN TIMER

Item# TM-120

## Button Layout



1. 15 Min: On for 15 minutes then Off.
2. 30 Min: On for 30 minutes then Off.
3. 1 H: On for 1 hour then Off.
4. 2 H: On for 2 hours then Off.
5. 4 H: On for 4 hours then Off.
6. 6 H: On for 6 hours then Off.
7. ON/OFF: Indicates the power output, on or off. Press it to override the current output on or off.
8. Repeat: Repeats the current setting after 24 hours.

## Operation

### Countdown timer

There are six countdown timers, press the time button to start your countdown timer. The backlit of time button you press will be lighted, and the ON/OFF button will be lighted simultaneously. The backlit of buttons will be off while the countdown time ends.

15 Min - Start a 15 minutes countdown timer;

30 Min - Start a 30 minutes countdown timer;

1H - Start a one hour countdown timer;

2H - Start a two hours countdown timer;

4H - Start a four hours countdown timer;

6H - Start a six hours countdown timer;

## Manual on/off

Press ON/OFF to turn the power on or off, or to override any current settings.

## Repeat feature

- When the countdown timer is set to desired time (15min, 30min, 1H, 2H, 4H or 6H), press Repeat button to repeat the current countdown timer after 24 hours. Repeat feature will continue every 24 hours until "Repeat" button is pressed and no longer lit.

## Remark:

1. All buttons are backlit for easy reading. Press button again to turn off the backlit and inactivate the countdown timer or the button function.
2. If timer is unplugged, all settings must be reset.
3. Repeat button must be pressed after desired time button is set in order for it to work.

## Federal Communications Commission

### Interference Statement

This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

### Electrical Rating:

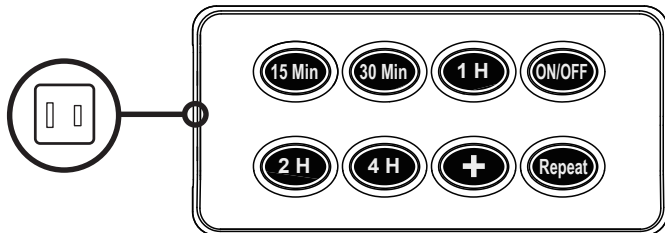
125Vac, 60Hz,  
15A Resistance,  
15A General Use,  
1000W Tungsten,  
500 VA Electronic Ballast, 1/2 HP,  
120 Vac, 60Hz, 8.3A Ballast.

Printed in China  
SAVE THIS INSTRUCTION!

# INDOOR COUNTDOWN TIMER

Item# TM-120N

## Button Layout



1. 15 Min: On for 15 minutes then Off.
2. 30 Min: On for 30 minutes then Off.
3. 1 H: On for 1 hour then Off.
4. 2 H: On for 2 hours then Off.
5. 4 H: On for 4 hours then Off.
6. ON/OFF: Indicates the power output, on or off. Press it to override the current output on or off.
7. +: Adding extra time from current settings, press "+" button to extend the countdown time range.
8. Repeat: Repeats the current setting after 24 hours.

## Operation

### Countdown timer

There are five countdown timers and additional "+" button to increase your countdown time. Press the time button to start your countdown timer.

The backlit of time button you press will be lighted, and the ON/OFF button will be lighted simultaneously. The backlit of buttons will be off when the countdown time ends.

15 Min - Start a 15 minutes countdown timer;

30 Min - Start a 30 minutes countdown timer;

1H - Start a one hour countdown timer;

2H - Start a two hours countdown timer;

4H - Start a four hours countdown timer;

+ - When one of the above time buttons is pressed, then press "+" and another time button to increase your countdown time range. The time buttons can only be pressed once.

Maximum time using "+" button is 7 hours and 45 minutes.

(5min+30min+1H+2H+4H)

## Manual on/off

Press ON/OFF to turn the power on or off, or to override any current settings.

## Repeat feature

- When the countdown timer is set to desired time (15min, 30min, 1H, 2H, or 4H), press Repeat button to repeat the current countdown timer after 24 hours. Repeat feature will continue every 24 hours until "Repeat" button is pressed and no longer lit.

## Remark:

1. All buttons are backlit for easy reading. Press button again to turn off the backlit and inactivate the countdown timer or the button function.
2. If timer is unplugged, all settings must be reset.
3. Repeat button must be pressed after desired time button is set in order for it to work.

## Federal Communications Commission

### Interference Statement

This equipment has been tested and found to comply with the limits for Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

FCC Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

### Electrical Rating:

125Vac, 60Hz,  
15A Resistance,  
15A General Use,  
1000W Tungsten,  
500 VA Electronic Ballast, 1/2 HP,  
120 Vac, 60Hz, 8.3A Ballast.

Printed in China  
SAVE THIS INSTRUCTION!