

- NOTE:**
1. If electrical power is interrupted at any time, unit will turn OFF. Internal rechargeable battery will continue to light display.
  2. After power is restored, to re-activate unit and re-start programmed timing, press START.
  3. During any interruption of electrical power, count up time elapsed will return to 00.00. Programmed time will remain on display.

**OPERATIONAL DIFFICULTIES, WARRANTY, OR SERVICE**

If this unit does not function properly for any reason, or for questions regarding warranty or service, contact:

**TRACEABLE® PRODUCTS**

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Traceable® Products is ISO 9001:2018 Quality-  
Certified by DNV and ISO/IEC 17025:2017  
accredited as a Calibration Laboratory by A2LA.

Cat. No. 5057

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**TRACEABLE®  
WALKAWAY™  
CONTROLLER  
INSTRUCTIONS**

## SPECIFICATIONS


<b>Power:</b>	120 VAC, 60 HZ, 3-pronged grounded plug
<b>Switching Capability:</b>	120 VAC, 60 Hz, 1800 watts, 15 amps, ½ horsepower
<b>Timing Accuracy:</b>	0.01%
<b>Timing Ranges:</b>	ON - 1 minute to 99 hours, 59 minutes (H/M) 1 second to 99 minutes, 59 seconds (M/S) 0.01 second to 99.99 seconds (s/.01)
<b>Display:</b>	0.5 inch (1.3 cm) LCD with backlighting
<b>Rating:</b>	UL Relay
<b>Size:</b>	6 x 2¾ x 3¼ inches
<b>Weight:</b>	12 oz
<b>Case:</b>	high-impact, ABS plastic
<b>Cat. No.:</b>	5057 – Traceable® Count Up Walkaway™ Controller

**NOTE:** Remove clear plastic COVER by gently lifting one edge with a paper clip before programming unit. If there is a clear plastic film over face plate, remove and discard. Use COVER to protect against accidental setting changes during timings and to protect keys when unit is not in use.


**NOTE:** Receptacle outlet on back of unit has power only during count up timing.


## DIGITAL DISPLAY AND LIGHTS

1. Steady red light on case indicates controller is receiving power.
2. Flashing red light indicates timing is in progress and equipment plugged into the receptacle is receiving power.
3. Switch above red light sets timing in H/M (hours and minutes), M/S (minutes and seconds), or S/.01 (seconds and hundredths of seconds).
4. Yellow PAUSE button pauses programmed timing.
5. Green START button starts timing.
6. Blue buttons – 4/SET, 3, 2, 1 – set hours, minutes, seconds, or hundredths of a second for desired timing.
7. Blue RST button resets unit and returns display to 00.00.
8. Numbers at bottom of LCD display indicate programmed time. Numbers at top of LCD display indicate count up time elapsed.

9. A “

## OPERATION

1. Plug unit into power source. Red light will turn on.
2. Plug desired equipment into receptacle outlet on back of unit.
3. Remove clear plastic cover by gently lifting one edge with a paper clip.
4. To return display to 00.00. Gently press RST with paper clip. Or, move HMS to another position and then back to desired setting. (Example: HMS switch is set at H/M. Move switch to M/S and return to H/M. Display will return to 00.00.)
5. Move HMS switch to desired time with a bent paperclip or stylus – hours, minutes, or seconds using a bent paperclip or stylus.
6. Press and hold 4/SET button for three seconds. Display will flash.
7. Press buttons 1, 2, 3, and 4 to set desired time. Press and hold to advance setting rapidly. Press PAUSE when desired programmed time is on the display. Or, wait 8 seconds until display stops flashing to lock in programmed time.
8. Press START to begin timing. Red light will flash when unit is timing and powering equipment.
9. Replace clear plastic cover during timing if desired.
10. Equipment will turn off when programmed time is reached. Red light will be on, but will stop flashing.
11. Bar “

**NOTE:** When the “

## TIME-OUT

Any number of time-outs may be taken during a timing. Press PAUSE to stop timing. Press PAUSE again to resume timing.

**WARNING:** Pressing START at any time during a programmed timing will return countdown clock to 00.00 and re-start timing process.