

G. Clock/Timer

- Display time-of-day, time elapsed, and time remaining
- Know how much time has passed—alarm sounds for one minute at the completion of countdown cycle and displays elapsed countdown

What's included: back magnetic clip, built-in stand, one 1.5 V button cell battery, and NIST-traceable calibration report supplied by the manufacturer.

H. NIST-Traceable Timer

- Program to count up or down to 100 hours
- Know how much time has passed—alarm sounds for one minute at the completion of countdown cycle and displays elapsed countdown
- Easily recall last setting for easy repeat
- Use as an alarm clock as well

What's included: built-in stand, pocket clip, magnet, one 1.5 V button cell battery, and NIST-traceable calibration report supplied by the manufacturer.

I. Jumbo Display Push-Button Clock/Timer

- Set time easier with numbered push buttons
- Large, easy to read $\frac{7}{8}$ " display
- Use as a clock, 10-hour countdown timer, or 24-hour count up stopwatch
- Be alerted even in noisy environments—loud, 70 dB beep and visual "time's up" flashing
- View at more angles with 45° angle tilting

What's included: a magnet and one AAA battery.

J. Push-Button Timer

- Position as you need it
- Timer counts up to 60 minutes and down from 100 minutes
- Stand upright, attach to yourself with spring-clip, or attach magnetically to most metal surfaces

What's included: magnetic clip, and one 1.5 V button cell battery.

K. Clip-On Timer

- Clip to lab coat or clipboard
- Count down in hours or minutes or use as a stopwatch
- Handy reminder for meetings or tasks
- Timeout function in both up and down counting

What's included: magnet, one 1.5 V button cell battery, and NIST-traceable calibration report supplied by the manufacturer.

L. Slimline Timer

- Save time with last setting recall
- Easy-to-use, large controls
- Count down from 100 minutes in one-second intervals
- 30-second alarm sounds when time has elapsed
- Attach to metal with included metal back

What's included: one 1.5 V button cell battery and NIST-traceable calibration report supplied by the manufacturer.

 **Cole-Parmer**



Key	G	H	I	J	K	L
Number of channels	One	One	One	One	One	One
Timing capacity	24 hours	100 hours	24 hrs up/10 hrs down	60 min up/100 min down	100 hours	100 minutes
Resolution	1 sec	1 sec	1 sec	1 sec	1 sec	1 sec
Accuracy	$\pm 0.01\%$	$\pm 0.01\%$	± 1.7 sec/day	$\pm 0.01\%$	$\pm 0.005\%$	$\pm 0.01\%$
Count direction	Up/down	Up/down	Up/down	Up/down	Up/down	Down
Display	LCD, $\frac{5}{16}$ "H	LCD, $\frac{5}{16}$ "H	LCD, $\frac{7}{8}$ "H	LCD, $\frac{1}{8}$ "H	LCD, $\frac{1}{8}$ "H	LCD, $\frac{5}{16}$ "H
Clock	Yes	Yes	Yes	No	No	No
Alarm	1 min beep	1 min beep or visual	1 min beep	1 min beep	1 min beep	30 sec beep
Battery included	One 1.5 V button cell	One 1.5 V button cell	One AAA battery	One 1.5 V button cell	One 1.5 V button cell	One 1.5 V button cell
Catalog number (timer)	GH-08610-10	GH-94460-04	GH-94416-20	GH-08642-42	GH-08610-32	GH-94460-00
Price/ea*						
Catalog number (battery)	GH-09377-16	GH-09377-16	GH-09376-00	GH-09377-16	GH-09376-22	GH-09376-16
Price/pk						

* Discounts: Save 10% on 10-24 timers and 20% on 25+ timers.