



## Four Way Timer and Clock



- 24 hour countdown and count up function
- Four timing channels
- Easy to read display
- 24/12 hour clock
- Back clip with stand and magnet
- 2 x LR44 batteries included
- 22 x 50mm LCD display

Code	Timer	Dims, w x d x h, mm	Price
<b>TIM0252</b>	4 x 24 hour count up/down	75 x 15 x 62	<b>£26.15</b>



## Automatic Clock Timer



- Easy to use as a standard timer or automatically triggered by external devices for start/stop via 4mm jack sockets
- Colour coded buttons and jack sockets
- 30ppm quartz crystal with a fixed calibrated capacitor of 27pF for hi-accuracy timing
- Stop, start and reset buttons located on the top of the timer for faster reaction times
- Pressing the reset button during a timing cycle displays the time elapsed
- 4mm jack sockets for start, stop and reset allow automatic triggering of timer by external devices
- Impact-resistant ABS case with non-slip rubber feet for stability on the bench
- Supplied with battery

Code	Dims, w x d x h, mm	Price
<b>TIM1164</b>	100 x 105 x 80	<b>£10.50</b>



## Cole-Parmer® Traceable® Timers with Calibration

- Large digits permit viewing from across the lab
- When counting down, green LED flashes every second for the last ten seconds; red LED flashes when zero is reached and the alarm is sounding
- Store three countdown times in memory for your most common uses
- Timer also counts up showing elapsed time after zero was reached
- Adjustable alarm volume has three settings: high, low, and off
- Traceable® products are provided with an individually-numbered Traceable® calibration certificate
- Magnetic back, flip-open easel stand, and an opening for a lanyard
- Includes 2 x AAA batteries and NIST-traceable calibration certificate with data

Code	Alt Ref	No. of Channels	Timer	Dims, w x d x h, mm	Price
<b>TIM2000</b>	WZ-94461-15	1	99 mins, 59 secs	89 x 16 x 57	<b>£23.30</b>
<b>TIM2002</b>	WZ-94461-16	2	99 hrs, 59 mins, 59 secs	89 x 16 x 76	<b>£27.10</b>