

SPER SCIENTIFIC

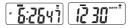
Thanks for choosing your new SPER professional stopwatch. This digital stopwatch features with split time measurement, as well as normal time display. To get the most out of your purchase, be sure to carefully read this manual and keep it on hand for later reference when necessary.

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A. FEATURES

 Time, date, day of the week display, 12/24 hour display format (selectable by user)



 1/100 second stopwatch with split time display



Daily alarm



- Hourly chime

B. STOPWATCH

 Press MODE key till second number is displayed. If the second is not in zero, press the START/STOP key to stop the stopwatch timing, then press the SPLIT/RESET key to reset the stopwatch back to zero.



 Press the START/STOP key to start timing, and press the SPLIT/RESET key to capture the split time during the timing. The display will show the split time, and press again to resume into the timing display.





- You can press START/STOP key again to stop timing.
- You can also press the START/STOP key to resume timing again. Press the SPLIT/RESET key to reset the stopwatch back to zero.

C. DISPLAY TIME, CALENDAR, DAY OF THE WEEK AND ALARM

- Press MODE key till the stopwatch is in time mode, then press START/STOP key to display the month, date and day of the week
- Press SPLIT/RESET key to display the alarm time, then press START/STOP key and SPLIT/RESET key at the same time to activate / deactivate the alarm.



D. SET TIME AND CALENDAR

- When the stopwatch is in normal time mode, press MODE key three times. The second number and the day of the week will flash, it indicates the stopwatch has entered into the time setting mode.
- Press START/STOP key to advance the number. (Press the button to advance

the number quickly).

- Press SPLIT/RESET key to choose second, minute, hour, date, month and day of the week (A/P is 12 hours mode setting, A stands for the AM, P stands for PM, H stands for 24 hours mode setting).
- After setting, press MODE key to return to time mode.

E. SET ALARM

- In the normal time mode, press MODE key twice, time and day of the week will flash simultaneously; this indicates the stopwatch is in the alarm mode.
- Press SPLIT/RESET key to choose hour and minute, press START/STOP key to advance the number of the hour and minute. Press MODE key to reset back to time mode.



F. SET HOURLY CHIME

- In the normal time mode, press and hold SPLIT/RESET key first, then press MODE key. The day of the week will display full segment, which means the Hourly Chime is ON.
- You can toggle the MODE key to select the Hourly Chime ON / OFF.
 There will have no segment display on day of the week if the Hourly Chime is OFF.



G. CARE OF YOUR STOPWATCH

- Never attempt to disassemble or service your stopwatch.
- Protect your stopwatch from extreme heat, shocks and long time exposure to direct sunlight.
 - Stopwatch can be wiped clean with a

lightly moistened cloth. Apply mild soap to the area if there are stubborn stains or marks. Do not expose your stopwatch to strong chemicals such as gasoline, clean solvents, acetone, alcohol, insect repellents, as they may damage the unit's seal, case and finish.

- Store your stopwatch in a dry place when you are not using it.
- Avoid allowing the stopwatch to come into direct contact with hair liquids, colognes, sun block creams, and other toiletries, which can cause deterioration of the plastic parts of the stopwatch. Whenever the stopwatch comes into contact with these or other toiletries, wipe it off immediately with a dry, soft cloth.



WARRANTY

Sper Scientific warrants this product against defects in materials and workmanship for a period of one (1) year from the date of purchase, and agrees to repair or replace any defective unit without charge. If your model has since been discontinued, an equivalent Sper Scientific product will be substituted if available. This warranty does not cover probes, batteries, battery leakage, or damage resulting from accident, tampering, misuse, or abuse of the product. Opening the meter to expose its electronics will break the

To obtain warranty service, ship the unit postage prepaid to:

SPER SCIENTIFIC 8281 East Evans Road, Suite #103 Scottsdale, AZ 85260

The defective unit must be accompanied by a description of the problem and your return address. Register your product online at www.sperwarranty.com within 10 days of purchase.