

# DT 1 STOPWATCH OPERATING INSTRUCTIONS

## FEATURES

- Stopwatch with 1/100 sec resolution in the first 30 min and up to 24h in H:M:S with laptime display
- Calendar mode
- Hourly chime and alarm
- User selectable 12h or 24h system
- Water resistant

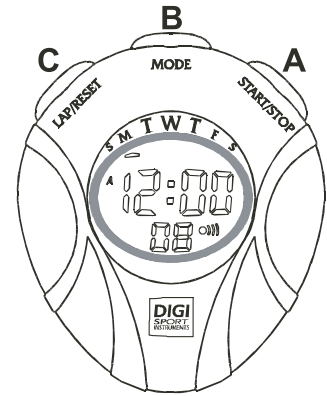


Fig.1

## CLOCK MODE

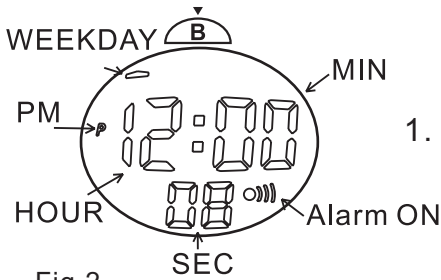


Fig.2

1. Depress B to go to the CLOCK Mode. Display is as shown in Fig.2.

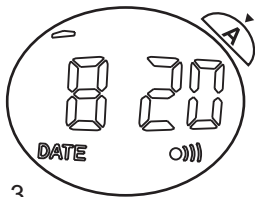


Fig.3

2. Depress and hold A to display MONTH/DATE, as shown in Fig.3. (Display will revert to normal HOUR/MIN/SEC display if A is no longer depressed.)

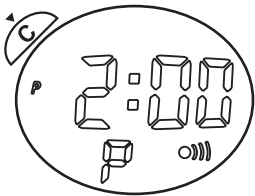


Fig.4

3. From the normal HOUR/MIN/SEC display depressing and holding C will display the ALARM time, as shown in Fig.4. (Display will revert to normal HOUR/MIN/SEC display if C is no longer depressed) Each depression of A will sequentially turn on the alarm, and turn off the alarm, as shown in Fig.5. Each depression of B will sequentially turn on the hourly chime, and turn off the hourly chime, as shown in Fig.6.

Holding C

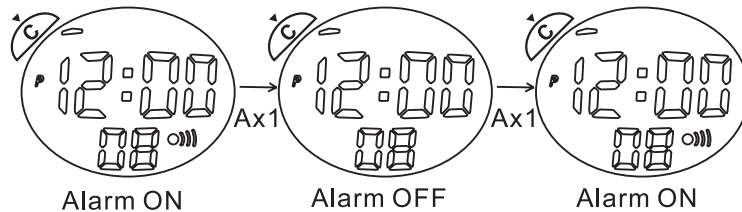


Fig.5

Holding C

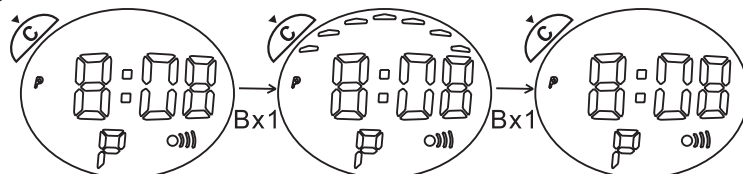


Fig.6

Hourly chime OFF    Hourly chime ON    Hourly chime OFF

4. Depress B to go to the Time/Calendar Setting mode. Press A to set the digits and C to select the digits, as shown in Fig.7. When all have been set, depress B to return to the normal time mode.

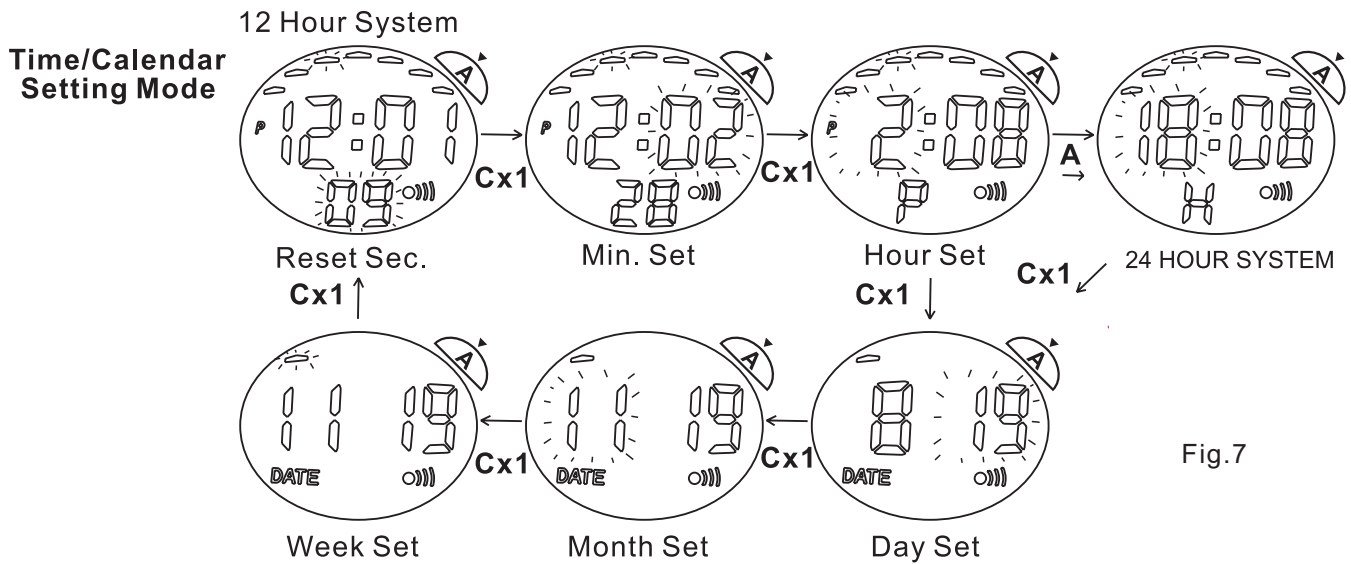
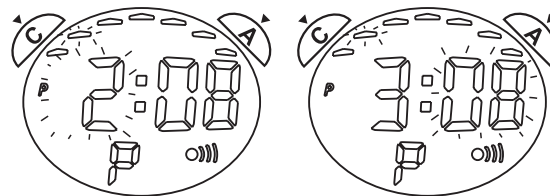


Fig.7

5. Depress B to go to the ALARM time Setting mode. Press A to set the digits and C to select the digits, as shown in Fig.8. The ALARM is armed automatically if the contents have been set. When the normal time coincides with the ALARM time, the stopwatch will sound for 60 seconds. You can press C to stop the alarm or press A for a 5 minutes snooze.



Alarm Hour Set Alarm Min. Set Fig.8

### CHRONOGRAPH MODE

1. From the normal time mode, depress B to go to the CHRONO mode, as shown in Fig.9. Depress A to start and stop the chronograph. When the chronograph is running depressing C will show the SPLIT time at which C is depressed. When the chronograph is stopped depressing C will reset the chronograph to zero. The chronograph displays MIN/SEC/1/100SEC until 39min59.99sec, after which the display will change to HOUR/MIN/SEC. The chronograph has a full range of 23 hours 59 min.59 sec.

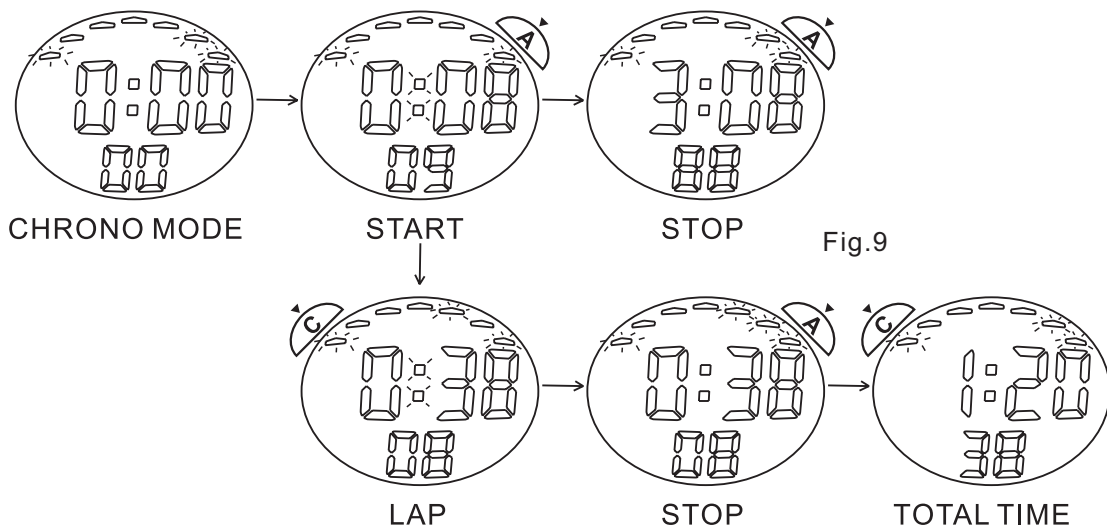


Fig.9

## CARE OF YOUR STOPWATCH

### WATER-RESISTANCE

- The stopwatch is designed to withstand accidental contact of water such as splashes or rain, but is not for use under water.

### TEMPERATURE

- Do not leave your stopwatch under direct sunlight or in very high temperatures for a long time, or the display may become black. Do not leave your stopwatch in very low temperature as this may cause a slight time loss or gain and the change of digits become slow. In both cases the above conditions will be corrected when the stopwatch returns to normal temperature.

### SHOCK

- Be careful not to drop your stopwatch or hit it against hard subjects as it may cause a mechanical damage.

### MAGNETISM

- Not affected

### STATIC ELECTRICITY

- The integrated circuit in your stopwatch can be affected by static electricity. IF the static is very strong a permanent damage can be incurred. Be careful of the screen of the TV set and the wearing of clothing made of synthetic material in dry weather, in such cases a very strong static electricity can be generated.

### CHEMICALS

- Do not expose your stopwatch to solvents such as gasoline and alcohol, spray of cosmetics, cleaners, paints etc as they may cause damage to the stopwatch.

### BATTERY CHANGE

- When the display becomes dim or faded out, battery replacement is necessary.
  1. Unscrew and remove back cover.
  2. Replace with 1 pc fresh V13GA 1.5V(Dia. 11.6x5.4mm)or equivalent.
  3. Don't use any metal tweezer to handle the battery or it may cause a short-circuit.
  4. Rescrew the back cover, making sure that the gasket is in the correct position.