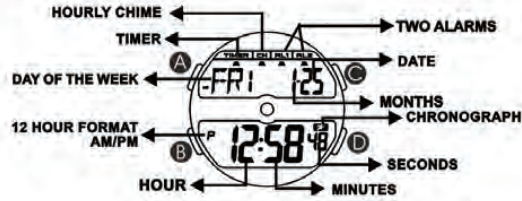




## REGULAR DISPLAY AND BUTTON OPERATION

E-01

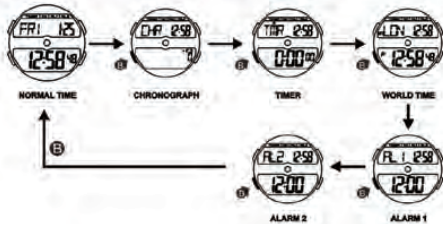


### BUTTON OPERATION

- ⓐ SET
- ⓑ ADJUST, START/STOP
- ⓒ MODE
- ⓓ LIGHT

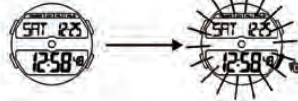
## HOW TO CHANGE THE DISPLAY MODE

E-02



## HOW TO USE EL LIGHT

E-03

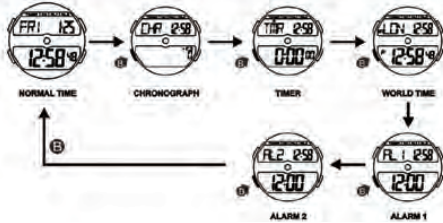


### NOTE:

- This watch features an electro-luminescent (EL) backlight, watch tends to lose illuminating power after very long use.
- The illumination provided by backlight may hard to see under direct sunlight.

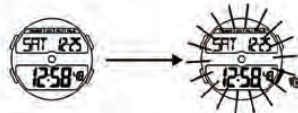
## HOW TO CHANGE THE DISPLAY MODE

E-02



## HOW TO USE EL LIGHT

E-03

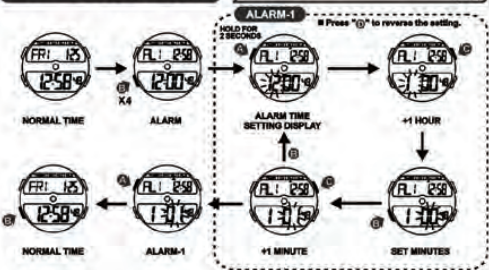


### NOTE:

- This watch features an electro-luminescent (EL) backlight, watch tends to lose illuminating power after very long use.
- The illumination provided by backlight may hard to see under direct sunlight.

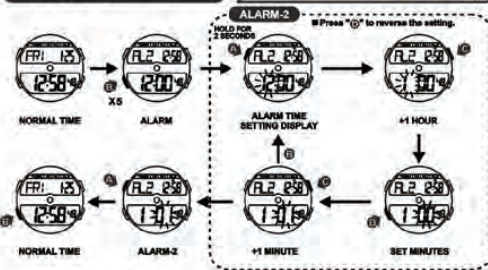
## HOW TO SET ALARM TIME

E-06



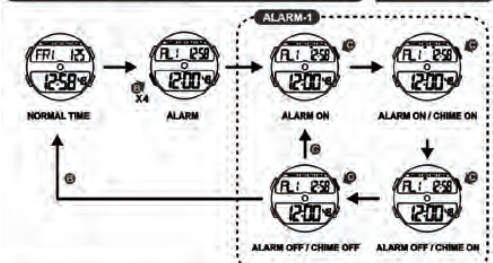
## HOW TO SET ALARM TIME

E-07



## HOW TO USE ALARM-1 AND CHIME DISPLAY

E-08



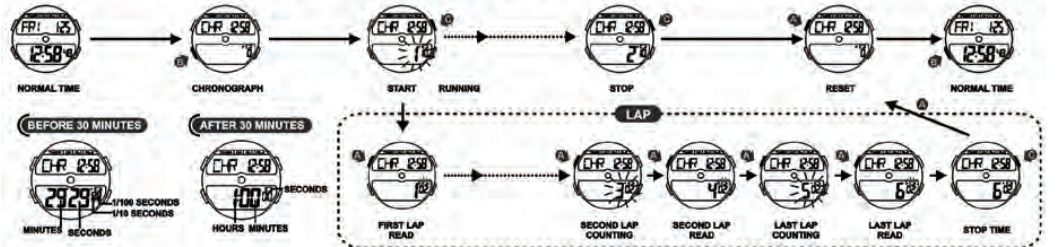
## HOW TO SET ALARM-2 DISPLAY

E-09



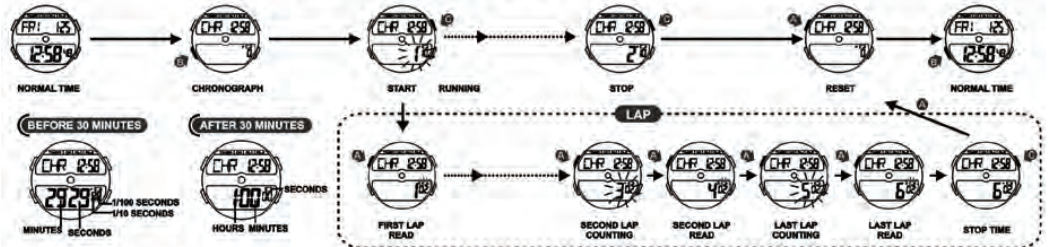
## HOW TO SET THE CHRONOGRAPH

E-10



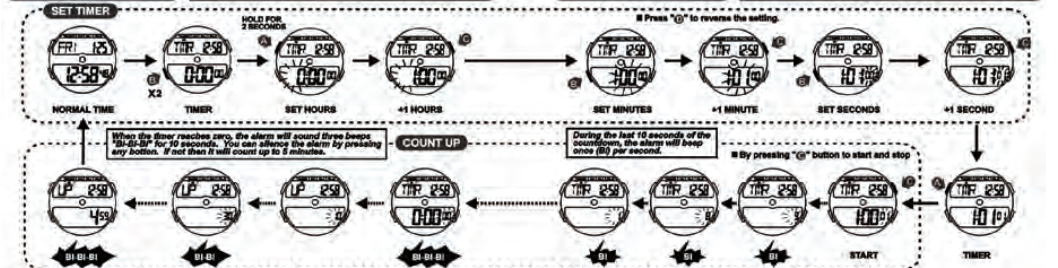
## HOW TO SET THE CHRONOGRAPH

E-11



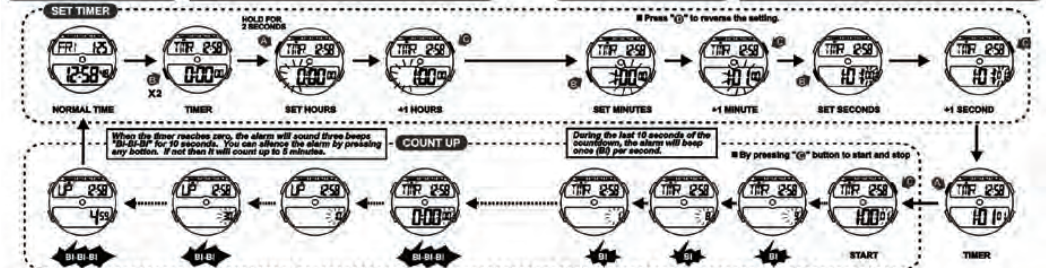
## HOW TO SET TIMER

E-12



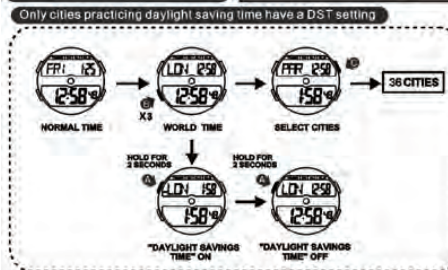
## HOW TO SET TIMER

E-13



## HOW TO SET WORLD TIME

E-14



## HOW TO SET WORLD TIME

E-15

36 city names (x represents no daylight saving time, y represents a selectable daylight saving time function)

| GMT Difference        | -11    | -10      | -9        | -8          | -7      | -6       | -5      | -4             | -3    | -2        | -1        | 0     | 1      | 2        | 2      | 2         |          |     |
|-----------------------|--------|----------|-----------|-------------|---------|----------|---------|----------------|-------|-----------|-----------|-------|--------|----------|--------|-----------|----------|-----|
| CITY CODE             | PG     | NL       | ANC       | LAX         | DEN     | CHI      | NYC     | CCS            | RO    | -2        | RA        | GMT   | LON    | PAR      | BER    | ATH       | CAJ      | JRS |
| DAYLIGHT SAVINGS TIME | x      | x        | v         | v           | v       | v        | v       | v              | v     | x         | x         | x     | x      | x        | v      | v         | v        | v   |
| CITY NAME             | Sarina | Honolulu | Anchorage | Los Angeles | Chicago | New York | Caracas | Rio De Janeiro | Prata | London    | Greenwich | Paris | Berlin | Atlanta  | Cairo  | Jerusalem |          |     |
| GMT Difference        | 3      | 3        | 3.5       | 4           | 4.5     | 5        | 5.5     | 6              | 6.5   | 7         | 8         | 8     | 9      | 9.5      | 10     | 11        | 12       |     |
| CITY CODE             | JED    | MOW      | THR       | DXB         | KBL     | NHI      | DEL     | BAC            | ROM   | AKK       | HKG       | BJS   | SEL    | TYO      | ADL    | SYD       | NOUM     | LS  |
| DAYLIGHT SAVINGS TIME | x      | x        | x         | x           | x       | x        | x       | x              | x     | x         | x         | x     | x      | x        | x      | x         | x        | x   |
| CITY NAME             | Jeddah | Moscow   | Tel Aviv  | Dubai       | Karabi  | Dhaka    | Delhi   | Bangkok        | Rome  | Hong Kong | Beijing   | Seoul | Tokyo  | Adelaide | Sydney | Norfolk   | Hamilton |     |

## FEATURES AND SPECIFICATIONS

E-17

- Standard display mode: Hours, Minutes, Seconds, Day of the week, Date, Months.
- Function:
  - Year, Month, Date AM/PM and Electro-Luminescent light.
  - Alarm function with buzzer signal output.
  - Chronograph function with lap operation.
  - Hourly chime.

- \* 12/24 hour format switch option.
- \* World Time.
- \* Timer.
- \* Second time zone.
- 3. Accuracy at normal temperature (25°C): ±30 seconds a month.
- 4. Normal operating temperature range: 10°C – 40°C.