





**MAIN**

Push the crown to change Mode.

TIME 1

TIME 1  
00 01  
07:38'22

TIME 2

TIME 2  
00 01  
03:38'22

ALARM

ALARM  
-- 01  
00:00'88

CHRONO

CHR  
00 01  
00'00"00

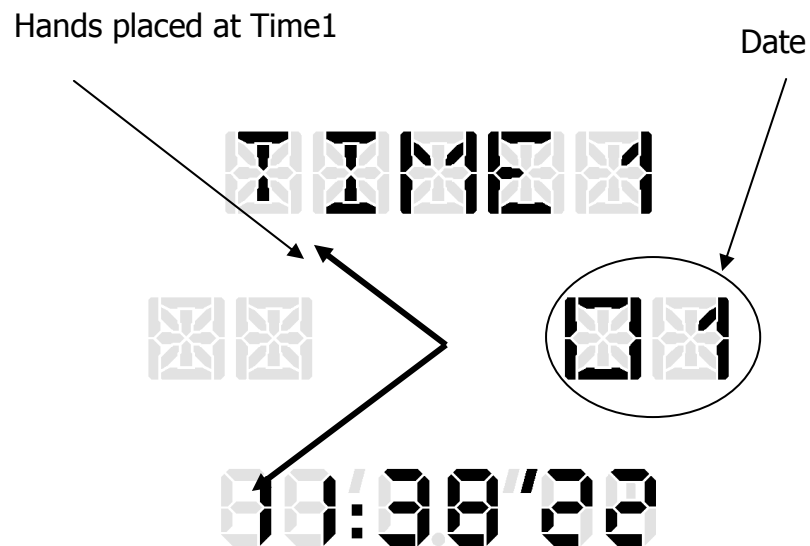
COMPASS

COMP  
00 01  
02:00'88

### SYNCHRONIZING THE HANDS

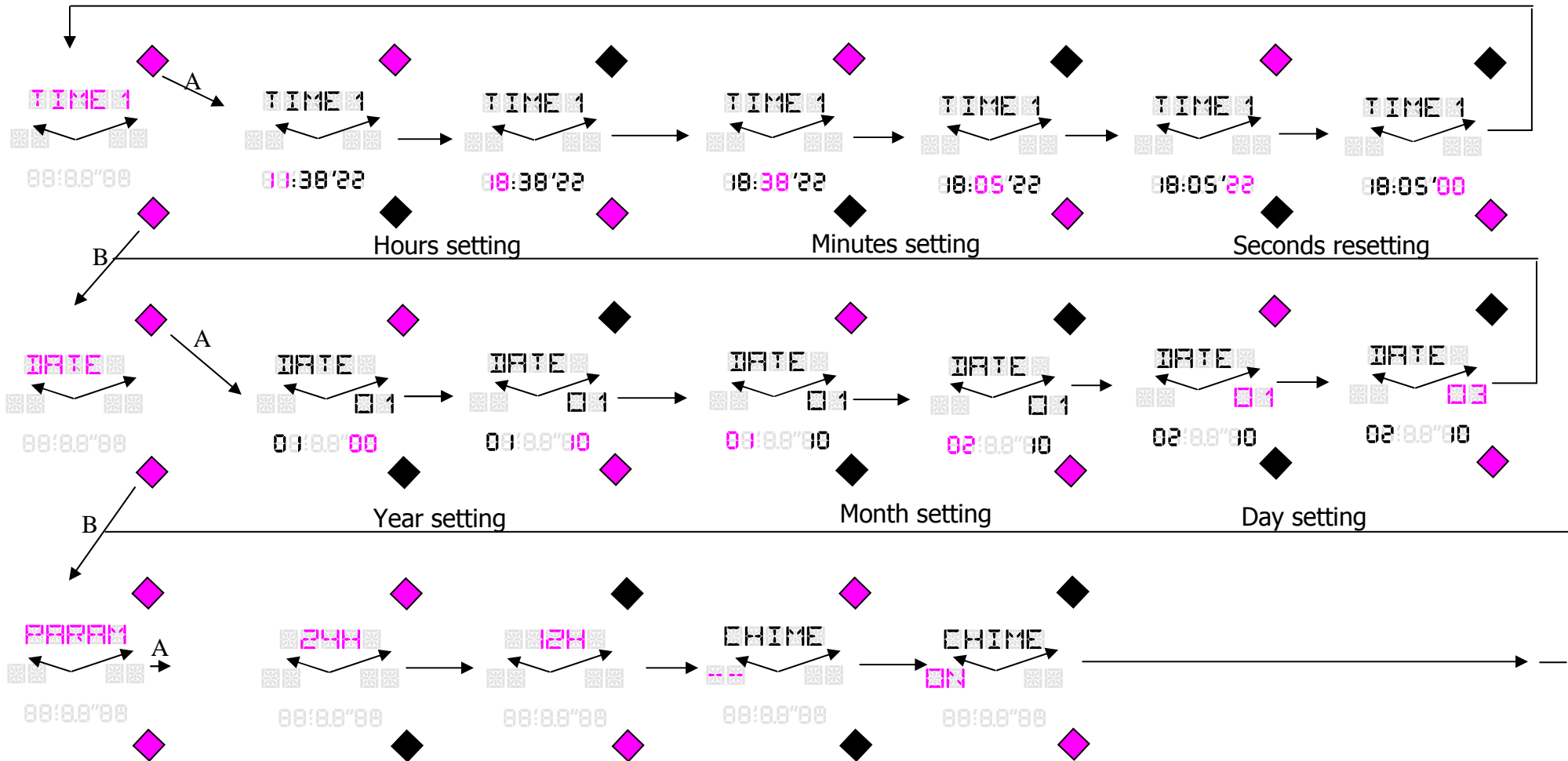
From each mode, push the crown at least 3 seconds. Movement is going into synch mode for adjust and synchronize the hands position.



**TIME 1 FUNCTION****Actions:**

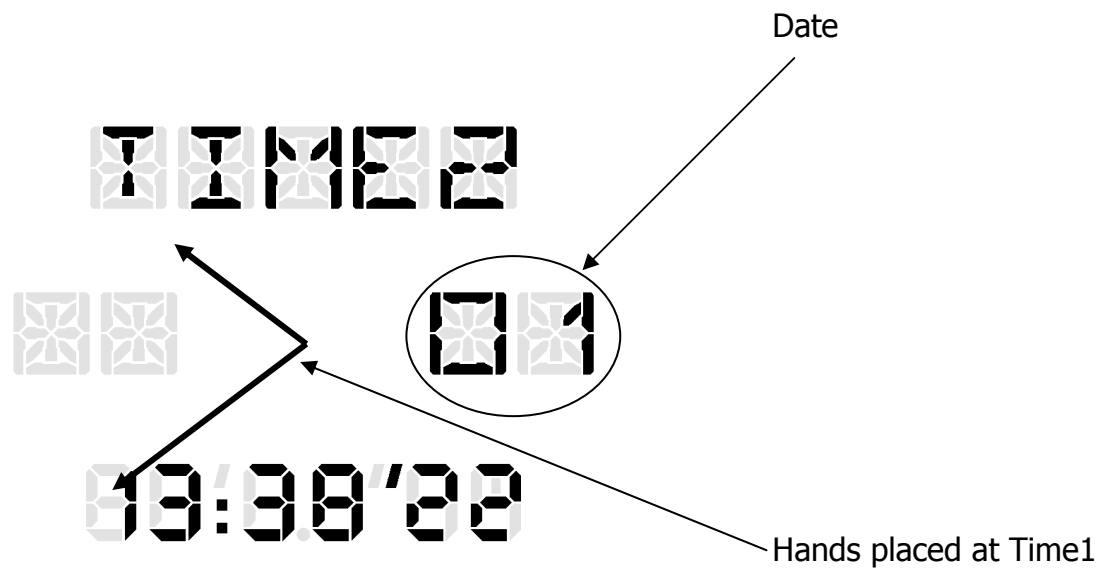
- A: Exchange Local USA cities: New York, Chicago, Denver, Los Angeles. (Only in USA Version else not used)
- A 1 second: Not used
- B: Change Hands position (LCD viewing for 20 seconds or Time 1)
- B 1 second: Time 1, Date and parameters setting
- A + B: Not used

To set Time 1, Date and parameters, pull the crown from each mode or press at least 1 second on B from Time 1 mode, hands are placed in LCD viewing mode. (In USA Version instead of TIME 1 : EST, CST, MST or PST following local time set)



Note: To go out this mode: If B was pushed push the crown from any step or wait for 5 seconds or from "PARAM" push B.  
If crown was pulled, push it.

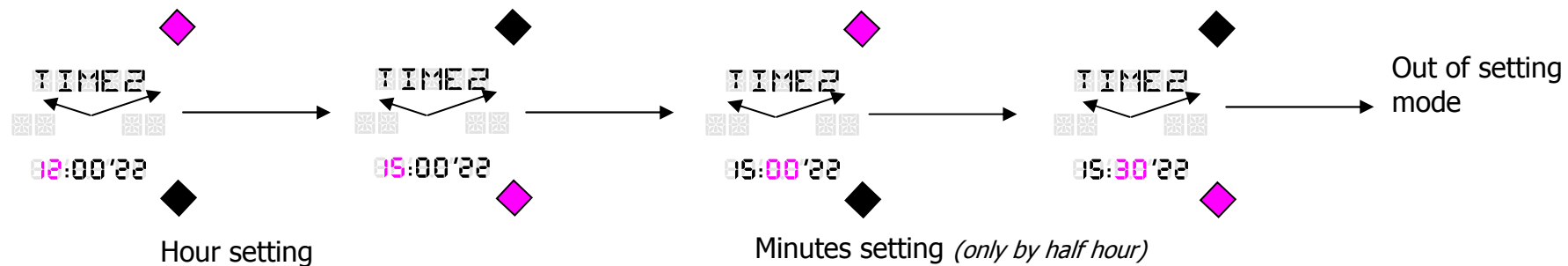
**TIME 2 FUNCTION**



**Actions:**

- A: Not used
- A 1 second: Not used
- B: Change Hands position (LCD viewing for 20 seconds or Time 1)
- B 1 second: Time 2 setting
- A + B: Voyager Function

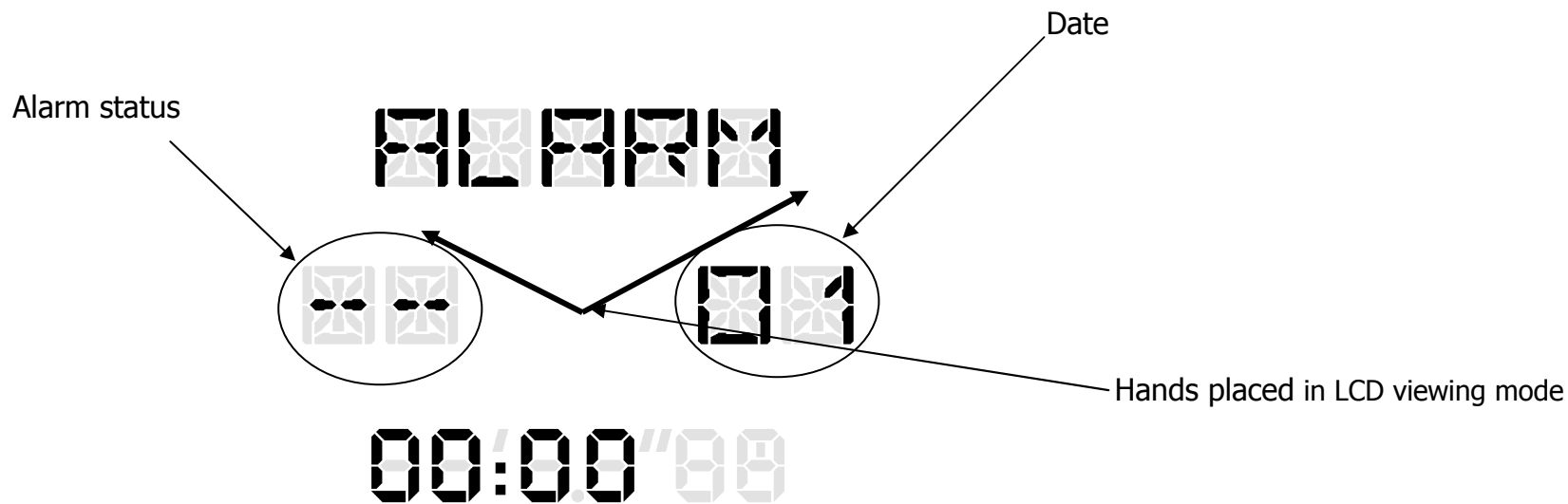
To adjust Time 2 push B at least 1 second, hands are place in LCD viewing mode.



To go out of setting mode quickly, push the crown, else wait for 5 seconds.



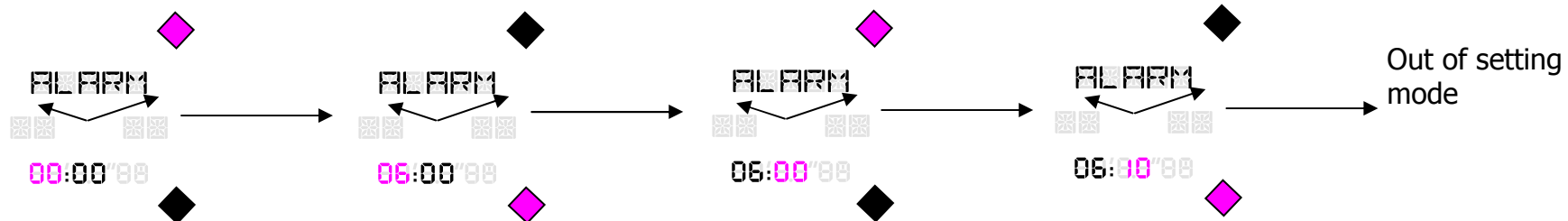
### ALARM FUNCTION



### Actions:

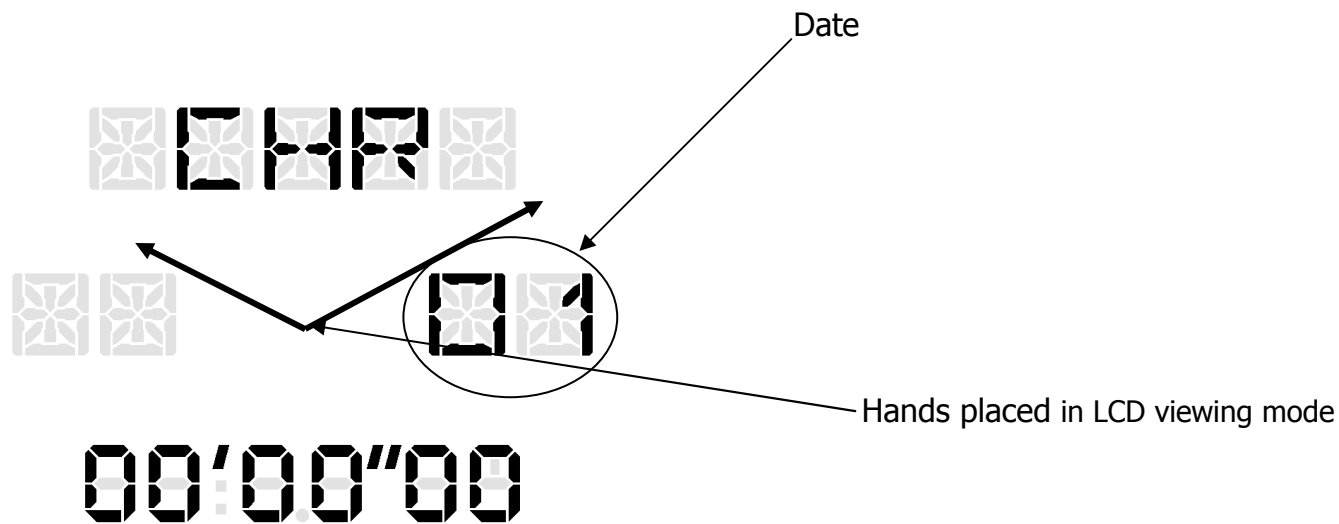
- A: Change alarm status and place hands in LCD viewing mode
- A 1 second: Not used
- B: Change Hands position (LCD viewing for 20 seconds or Time 1)
- B 1 second: Alarm setting
- A + B: Not used

To adjust Alarm push B at least 1 second, hands are place in LCD viewing mode.



To go out of setting mode quickly, push the crown, else wait for 5 seconds.

**CHRONO FUNCTION**



**Actions:**

Each action place hands in LCD viewing mode for 20 seconds  
Read description down

**1. Measure of elapsed time**

Push on A to start the chrono. Push on A to stop the chrono, display shows the elapsed time.  
Push on B to reset the chrono.

**2. Measure of cumulated time**

Same operations as **1.** but replace "push on B" by push on A to restart the chrono

**3. Reading of a partial time when chrono display is frozen**

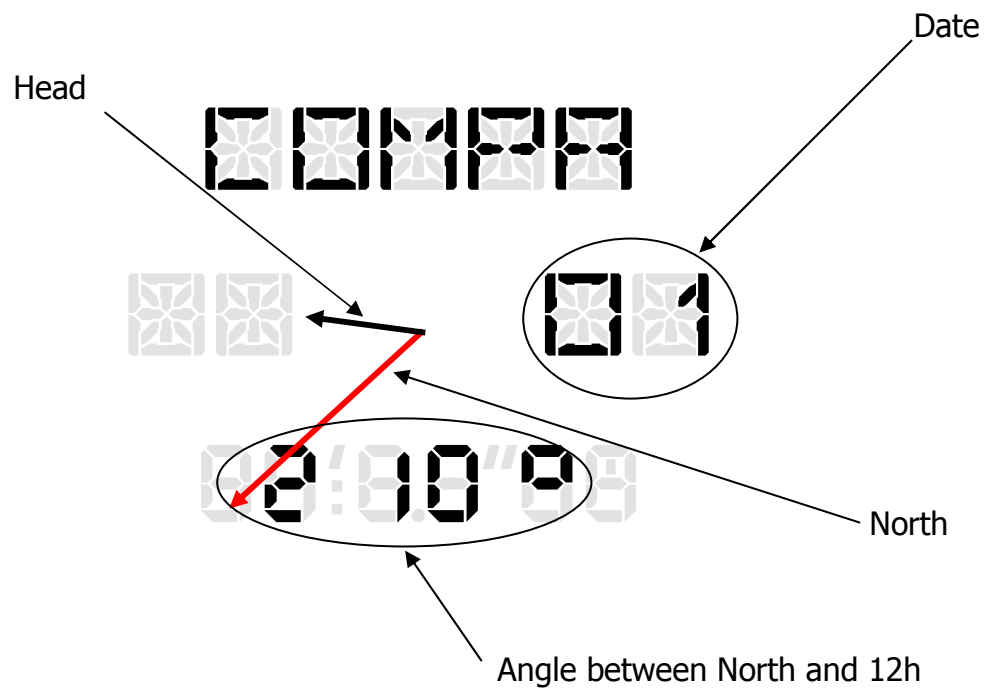
Push on A to start the chrono.  
Push on B to freeze the display.  
Push on B to defreeze the display that gives again the time really elapsed.

**4. Measure of a second time**

This operation is a combination of the preceding points:

- Push on A to start the chrono
- Push on B to freeze the display (The chrono still count)
- Push on A to stop the chrono (pictograms don't blink because chrono is stop)
- Push on B to defreeze the display: display gives the time elapsed at the moment of chrono stop.  
Push on B to reset the chrono

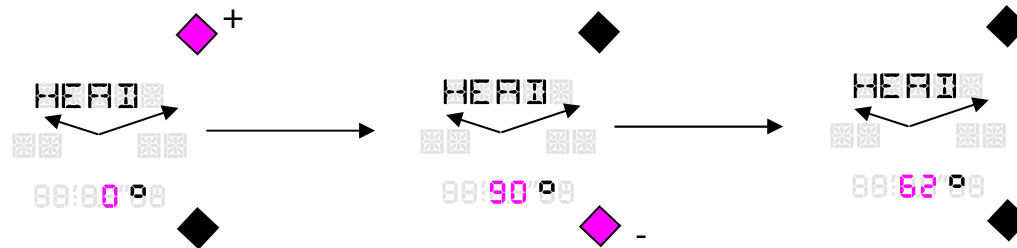
### COMPASS FUNCTION



### Actions:

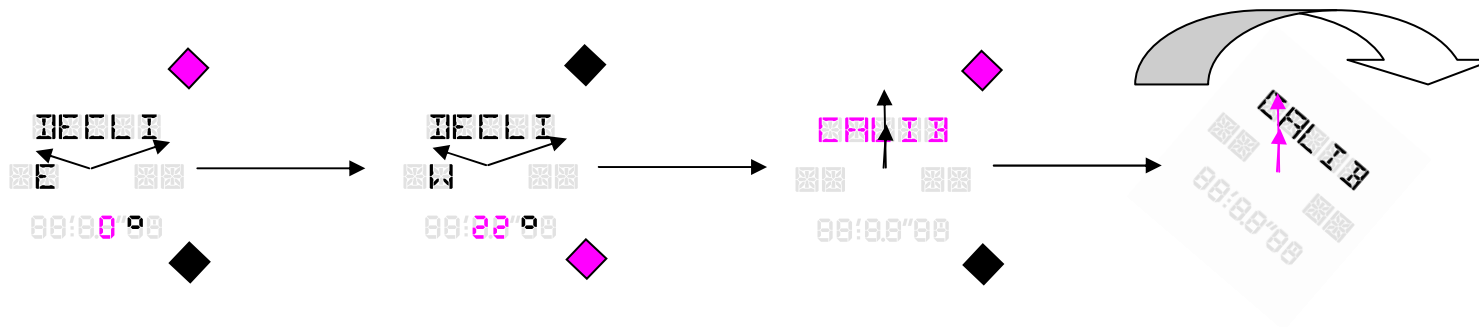
- A: Restart measure for 20 seconds
- A 1 second: Head setting
- B: Not used
- B 1 second: Compass Declination and Calibration
- A + B: Not used
- When Compass is in standby mode hands are placed at Time 1

**To adjust Head push A at least 1 second, hands are place in viewing lcd mode.**



To go out of setting mode push the crown, else wait for 5 seconds.

**To calibrate compass push B at least 1 second, hands are place in viewing lcd mode.**



Declination can be set from 40°East to 40° West

To calibrate Compass Hands will run, turn the movement to keep hand in front of you. When calibration is finished the movement get out setting mode.

To go out of setting mode quickly, push the crown, else wait for 5 seconds.

**LOW BATTERY**

When Low battery is detected all functions are disabled, hands are placed at 12h00.

Batt blinks.

If Alarm was ON it will not be disabled until ring.

