| 38-150 |  |
| :---: | :---: |
| unw.fila.com/watch | User <br> MANUAL-75.1. |

## 1 Design of the Watch

Thank you tor ourchasing this watch.
Please read this manual thoruonghy

## MODE Eutton [M]

-To stedet the dispay a anong Current Time, Wordd Time, Alam, Chronogapon and - thnas sesting dispay: Hold downt the bution to onter the Seting 0 Bisplay.
 - - osseatert componpass Moded.




- To actival the "ap" or resest tunction in the chronograph Mode.
- To sesect the perious atyin hine Word Tine Node
$\underset{ }{-1 / 2}$ Sesting disple



## ${ }^{2}{ }_{\text {sp }}^{2}$

: Compass Mode

- Churonospaph Mode
- Tine System
- Calindarar System
- Daliy Alam Mode
- Backight

These specifications might be changed without prior notice.

## sel

## Setting Analog Watch

## How to Set the Analog Watch

- To sent time, gently pull out the crown to to 'click' postion.
- hen um the co

When the time is set. gently push the crown back t to resume normal operation.
voT:
When low battery is detecected, the second hand will move per 2 seconds.

## ${ }_{\text {Major Function Display }}^{4}$


5
Current Time Display - Setting the Time


## 5.1

Wordd Time Mode - Bascictunctions and setting



| View the World Time |
| :--- |
| - Press IM button until |

- Press (IM button until enter word time mode

Toggle the Daylight Saving Time (DST)
- Hold downthe LLAR bututon tot oggle the daylight saving time.

Setting of the My city

- Hold the (M) butron in the Wordd time mode, the letere in the fist row will flash.
 - Repeat this procoss until you have set the name for the user-defined at
 - When seting is completeded hold down the IM button to forish.


## 5.2

World Time Mode - City Abbreviation Code Table

| 1.aKL | , 11. BUE , | ${ }^{21.0 U B}$ | 31. AX | 4, ${ }^{\text {ance }}$ | St. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.AMs |  | ${ }_{\text {20, } 2.0 \times 8}^{20.0}$ | 32.LIM | ${ }_{8}^{42} 20$ OLL | ${ }_{\text {che }}^{52.5 Y 0}$ |
| 3 l |  |  | ${ }_{3}^{33} \mathbf{3}$ | ${ }_{\text {and }}^{4.8}$ |  |
| 4 4.ath | $14 . \mathrm{ccs}$ | ${ }^{24.4 . E L E}$ | ${ }^{\text {34.LON }}$ | ${ }^{44.8 . R O}$ | ${ }_{\text {54. }}^{5 \text { Tro }}$ |
|  |  |  | 35. ${ }^{\text {3.Lux }}$ | A5. ROM | ${ }_{\text {chemem }}^{5.5}$ |
|  | 16. $16 . \mathrm{cpH}$ |  | 36. MEL |  |  |
|  |  | ${ }_{2}^{27.15 T}$ | 37.MEX | ${ }_{40}^{47.085}$ |  |
| ${ }_{\text {B B BKK }}$ | ${ }^{18.8 . D A C}$ |  | 38. ${ }^{\text {38, }}$ ML |  |  |
| gimom | 19, DEL |  | 3.9. Mow | ${ }_{4}^{4.9 .55 H}$ | ${ }_{\text {cis Mr }}$ |
| 10. B RU | ${ }^{20.0 . D E N}$ | ${ }^{30 . \mathrm{KHH}}$ | 40. NO | ${ }_{\text {cose }}^{50 . \mathrm{sin}}$ |  |

## 5.3

World Time Mode - Time Zone


About UTC ( Coordinated Universal Time)

- Since the sun shines on different thaces on the Earth is difierent: the time of
different places is dififenent. Therefores, our word is is divided into several time




## 6

Daily Alarm Mode - Basic functions and setting


## 

Alarm Mode


- Each schedulue alamm can set a note (meeting, breakiast appointment,
- Schedule alamm can be set to sound on a particulurar date

To turn ONOFF an alamm, select the target alamm and press the [LAP] button to
turn it ON or OFF.
- To set an alarm, select the target alarm and hold down the [M] button to enter the
seting display:
- Wheen the lamm is beeping, press any key to stop the sound.

Note


Chronograph Mode- Start Stop the chronograph
(Ci)

Chronograph Mode
The Watch inculues
Chronogiap Mode.
The e oislay shows she 'All Zeros' display when the chronograph his selected
the tiss time or the chronograph has been resest.

## 7.1

Chronograph Mode - Record the Lap Time

|  | How to Record Lap Time |
| :---: | :---: |
|  | - When the chronograph is counting, press the $[L / R]$ button once to record a lap time |
|  | this key operation will |
|  | (1) 115 3 (1/大) counting and the lap time will be shown |
| (1) $\begin{gathered}\text { a short while. } \\ \text { beincreased }\end{gathered}$ |  |
| Chronograph Running | -It there are more than 10 laps, the laps overthe 1 Oth lap will be acumulated into the |
| (No Lap recorded) |  |
| [LR] | 10 th lap. |
| $\downarrow$ | Lap number |
|  |  |
|  | 46it |
| [][1] 3 ] | 159 |
|  |  |
| Chronograph |  |
| To Re | ord Lap Time |

17.2

Chronograph Mode - Reocor the Lep Recorrs



## 8

Timer Mode - Setting the Timer

8.1

Timer Mode - Start / Stop the Timer

${ }^{\text {Alert }}$, it will

- It will beep one per 1 second at last minute.

9
Compass Mode - Precautions

$$
\underbrace{\text { compass direction }}_{\text {Compass Mode }}
$$

Precautions for using the Compass

- Keep your Watch away from magnets or any apopliarces which may contan
 - Pection tor more dempatils, calibration foom time to time, because the calibration can To achieveve an accuruate result, yous should avoid measuring direction on the - ensure the precison
followineve an acourate
fonditions:

1) The watch is placed close to the magnetic bibects,
2) The waith is slaced doses to the metal olibects,

## 9.1

Compass Mode - Compass Directions and Bearing Directions The Direction of an Object
-The direction of an objeject riom a point can be seccified in either comoass - The direction of an object trom a point can be spectifed in etther comp
directions or beaing
directions.


The Compass Directions

- The compasss diriections are shown in the adiacent table
- For example, in the figure on the left, the compass direction of obiect B from
point $A$ is due East. The compass direction of ofject $C$ trom point $A$ is southe The compass direction ofonpobiect D D froctom point A Ais Northwest.
The Bearing Directions
-The Bearing direction of a on object is defined as the angular difference between North and the
$0^{\circ}$ to 0 359).
For example, in the figure on the left, the bearing direction of obiect $B$ from point Ais socio. The bearing diection of obect t tom point A is $135^{\circ}$. The bearing

${ }_{-}^{\text {Normal Display }}$
direction
the display shows the bearing direction.
Analog movement will be stopped temporarily during compass measurement.
IDLE Display
- If no key is pressed for 1 minute, the watch will go to the IDE Mode automatically
To activate the compass again, press any button. Distortion Display
- If disiotrion is detecteded, the bearing direction will llash.



## 9.3

Compass Mode - Compass Directions and Bearing Directions


What is Magnetic Declination

- The Magneicic Notrt Poli is silighty different from the True North Pole.
 -The anguarar difierencence between Magnetic North Pole and True North Pole is
 For arvance compass user who intends to periorm a
compass must be adiusted tor megnetic jefination
- The Wass must be aso adiusted or tor magnese a compensation deciliation.

Check the coming section "Calibrating the compass - Magnetic Decination
$\qquad$

- Most topographic maps include a smal arow which shows the magnetic norti pole and magnetic decinination intormation. some maior clities. Check the coming section 'Magnaticencic dedinations for Coties mar mor mieres. detailis.
Che coming section Magneitic Decination at Major or thine magneficic ceecination intormation at:





```
*)
```

$B=223^{-0}$
$B=300^{\circ}$

- The true bearing is $300^{\circ}$.

$-\mathrm{TB}=278^{\circ}+22$
$-\mathrm{TB}=300^{\circ}$
-The tue beang is 300
- The Watch alows you to compensate the compass bearing at a place where the
magnetic decination is etither Westerly declinate


## 9.5

9.5
Compass Mode - Magnetic Declination in Major Cities



9.6
(1) $\underbrace{\substack{\text { In }}}_{\text {Compass Mode }}$

When to Calibrate the Compas

- The Watch has to employ a compass calibration in one of the following

1) The Watch is being used for the first time,
2) The batenen is renacaced
3) The batten is seplaced,
4) The bearing driection dig
5) The bearing direction digits aref fisshing,
6) The compass is ssed in a l ocation that
the compass has been calibarated.
the precision of the digta
How to Calibrate the Compass

- The compass caibration induduses two oifferent processes: Rotation
Caibration Mode and Magnatio
 more a acurate ceading.
IMPORTANT: It he con
IMPoRTANT: titading. compass has not been calibrated, the direction made by the
compass may be inaccurate.


## 9.7 <br> Compass Mode - Compass Rotation Calibration Mode


9.8

Compass Mode - Magnetic Declination Mode


## 10

## Low Battery Detection



Low Battery Detection


 return.
rer 3 Hand




## 11

## Power Saving Mode



Power Saving Mode

- This Watch has a Power Saving Fur
so that the batery can last longer
- so that the batartary can asasting forner ition which can turn off the LCD display

How to enterrexit the Power Saving Mode
- To enter the Power Saving Mode hold down
- To enter the Power Saving Mode. hold dowt the LLPR) button in Current $T$ Time



## 12 <br> 12 Precautions for Straps

- Exposure to water often makes a strap fragile and it may
soon tear. - Soon tear. apply pertume or moisturizera around your wrist as
the chemicals can erode the metal, leather and plastic of Wath straps.
- The strap's co
- The strap's. condition will depend on the owner's wearing habits as well as the climate of the place where the person
lives. An original replacement on stras is possible to be
re-ordered through an authorized service center. Iives. An original replacement on straps is poss
re-ordered through an authorized service center.
PU strass are usually very hard wearing please
- PU straps are usually verl h
- There may be discoloration for light color and transparent Straps atter normal wear tor some time.
- In case it thereri is any severe or persistent skin reaction, such
as severe red
wearing wearing this watch, and consult your doctor.


## 13 <br> Care and Maintenance

- This watch contains electronic components.
to open the case or remove the back cover
- Avoid exposing the watch to extreme temperature
- Keep the watch away from the conditions of strong electric
field and static electricity.
- Avoid rough usage or severe impact. The watch is designed
to withstand impact under normal use. It is advisable to
subject it to severi subject it to severe impact or rough usage.
- Clean your watch
Clean your watch occasionally with a soft moistened cloth
only. Avoid using chemicals, especially soap as the
only. Avoid using chemicals,
waterproof gasket will corrode.
- Store the watch in a dry place when it is not in use.


## 14

## Precautions for Water Resistance

All FILA watches are designed to withstand use as indicated on
the below chart.

| Indication | Water-related use |  |  |
| :---: | :---: | :---: | :---: |
| Level of resistance | Light spray perspiration, light rain, etc | Bathing, | $\begin{gathered} \text { Swimming, } \\ \text { etc } \end{gathered}$ |
| (30 matMeres) | $F$ |  |  |
| ${ }_{\text {( } 50}^{\text {5atm meters) }}$ | $F$ | $F$ |  |
| ${ }_{\text {(100 metmers) }}^{\text {(104) }}$ | $F$ | $F$ | $F$ |

- Water damage may occur if the push buttons are pressed Under water.
- Should water or condensation appear in the watch, please
check the watch immediately as corrosion of electronic Should water or condensation appear in the watch, please
check the wath imediately as corrosion of electronic
parts can occur inside the case.


## 15

## Precautions for Battery

Battery Life
群 Battery Replacement
If the watch is out of bat
athe watch is out of battery, you are recommended to go to the order to retain avevilide center for correct battery replacement in
water resistance function. water resistance functio
WARNING!
Always keep wath batteries away from children. If swallowed,
contact $a$ doctor immediately. Batteries contain chemica contact a doctor immediately. Batteries contain chemical
substances. They should be disposed of property according to
ocal regulations.

