

# Qibla Pray Watch القبلة ووتش

Thank you for your purchase of this qibla pray watch. It is designed special for muslim. You just select your city, this qibla compass will indicate mecca for you and remind pray time automatically.

The following user guide provides step by step instructions for operation. Every chapter describes one mode with LCD display and operation setting method. Just enjoy it.

## 1. Features:

- Indicate Mecca accuracy wherever you are
- Pray time remind automatically
- Gregorian calendar & Hijri calendar
- Worldtime function (DST switch automatically)
- Hourly alarm
- Incorporates digital compass, compass calibration and time
- Low battery remind
- EL backlight

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## 2. LCD display and controls



### Button:

- A Light button: EL backlight
- B Set/View button: Set and switch functions
- C Qibla +/- button: Qibla function and increase data
- D Comp +/- button: Compass function and decrease data

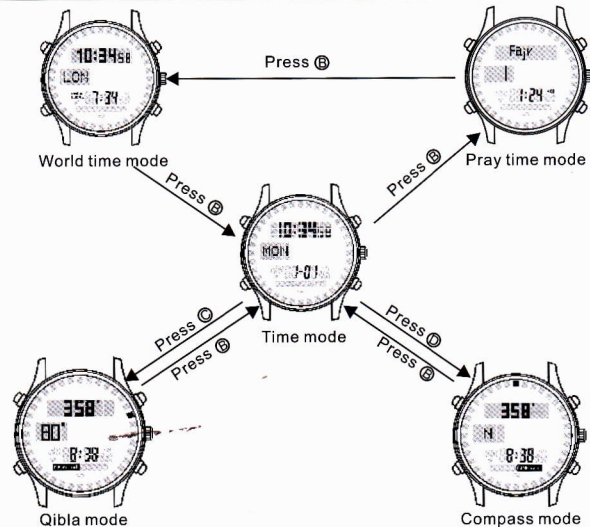
### Icon:

- |  |                    |  |                         |
|--|--------------------|--|-------------------------|
|  | Current time       |  | Pray time remind        |
|  | Hijri calendar     |  | Low battery remind      |
|  | Time, date or data |  | Alarm clock             |
|  | القبلة Qibla mode  |  | COMP بوصلة Compass mode |

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## 3. Function mode

### LCD display of function mode



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### 3.5 Worldtime

Under time mode, press button **[B]** two times to enter world time mode.

LCD display:

- Upper: Worldtime
- Middle: City code
- Below: Local time

Button function:

- Press button **[A]** to turn on backlight 6 seconds
- Press button **[B]** to go back time mode,
- Long press **[B]** it to view the city which selected.

If selected city is USER (user defined position), press button **[B]** to set time zone, longitude and latitude in turn.

- Press button **[C]** to check world time in sequence order.
- Long press it to browse quickly.
- Press button **[D]** to check world time in inverse order.
- Long press it to browse quickly.



Under world time mode, the order of city name is as below,

LON → PAR → CAI → ANK → JED → THR → DXB → HKG  
 KBL → KHI → DEL → DAC → RGN → BKK → PPG → HNL  
 TYO → ADL → SYD → NOU → WLG → CCS → RIO  
 ANC → LAX → DEN → CHI → NYG → CCS → RIO

PS: World time is working base on the place which you stay. So firstly please select your local city under qibla mode. Detail setting method, please refer page 12.

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### City list of worldtime

Code	City	GMT	Other major cities in same time zone
LON	London	0	Dublin, Lisbon, Casablanca, Dakar, Abidjan
PAR	Paris	1	Milan, Rome, Madrid, Amsterdam, Algiers, Hamburg, Frankfurt, Vienna, Stockholm, Berlin.
CAI	Cairo	2	Athens Helsinki, Istanbul, Beirut, Damascus, Cape to
ANK	Ankara	2	Ankara
JED	Jeddah	3	Kuwait, Riyadh, Aden, Addis, Ababa, Nairobi, Moscow.
THR	Tehran	3.5	Shiraz
DXB	Dubai	4	Abu Dhabi Muscat
KBL	Kabul	4.5	Kabul
KHI	Karachi	5	Male
DEL	Delhi	5.5	Mumbai Kolkata Colombo
DAC	Dhaka	6	Chittagong
RGN	Yangon	6.5	Yangon
BKK	Bangkok	7	Jakarta, Phnom Penh, Hanoi, Vientiane
HKG	HongKong	8	Singapore, Kuala Lumpur, Beijing, Taipei, Manila, Perth, Ulaanbaatar
TYO	Tokyo	9	Seoul, Pyongyang (SEL Seoul)
ADL	Adelaide	9.5	Darwin
SYD	Sydney	10	Melbourne, Guam, Rabaul
NOU	Noumea	11	Pt Vila
WLG	Wellington	12	Christchurch, Nadi, Nauru Is
PPG	Pago Pago	-11	Pago Pago
HNL	Honolulu	-10	Papeete
ANC	Anchorage	-9	Nome
LAX	Los Angeles	-8	San Francisco, Las Vegas, Vancouver, Seattle/Tacoma, Dawson City
DEN	Denver	-7	El Paso, Edmonton
CHI	Chicago	-6	Houston, Dallas/Ft. worth, New Orleans, Mexico City, Winnipeg
NYC	New York	-5	Montreal, Detroit, Miami, Boston, Panam City, Havana, Lima, Bogota
CCS	Caracas	-4.5	La Paz, Santiago, Pt Of Spain
RIO	Rio De Janeiro	-3	Sao Paulo, Buenos Aires, Brasilia, Montevideo

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### 3.6 Qibla

Under time mode, press button **[C]** to enter qibla mode.

LCD display:

- Upper: Current degree
- Middle: Mecca degree
- Below: Time
- Outer ring: Black point (Always indicating north)

After replace or install a new battery, press **[C]**, "keep level" will be displayed on LCD.

It requests calibrate compass first.

Detail calibration method, please refer page 14.

Then press **[C]** to enter qibla mode.

Button function:

- Press button **[A]** to turn on backlight 6 seconds
- Press button **[B]** to go back time mode.
- Long press **[B]** to enter city setting mode
- Press button **[C]** to restart qibla compass
- Press button **[D]** to enter compass mode

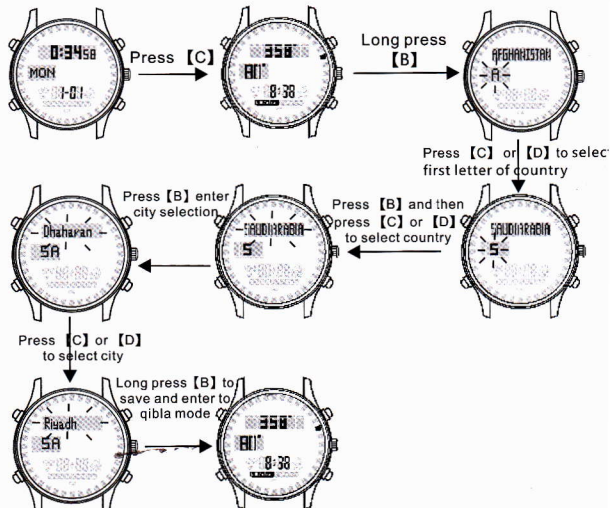


### 3.7 City setting steps

1. Under time mode, press button **[C]** to enter into qibla compass
2. Long press button **[B]** to enter into city setting
3. Press button **[C]** or **[D]** to select first letter of the country which you stay such as Saudi Arabia, please select "S"
4. Press button **[B]** to enter country selection
5. Press button **[C]** or **[D]** to select country which you stay
6. Press button **[B]** to enter city selection
7. Press button **[C]** or **[D]** to select city which you stay
8. Long press **[B]** to save city setting

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### LCD display of city setting steps



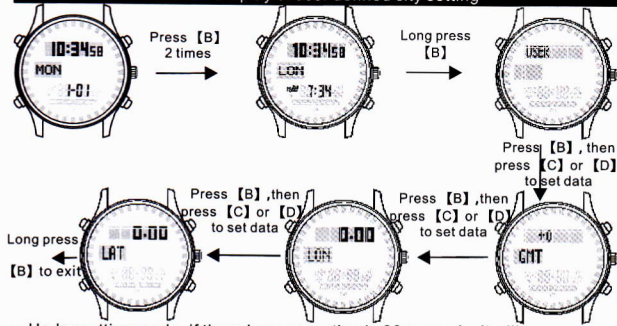
PS: Under city setting mode, if there is no operation in 30 seconds, it will not save setting and exit back to time.

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- Under setting mode, if your city is not in the list, please select country name is "Other", city name is "User". Detail method is as below,
1. Under qibla compass mode, long press [B] to enter city setting mode
  2. Press button [D] to select first letter of country "O"
  3. Press button [B] to switch to country selection, it is "OTHER"
  4. Press button [B] to switch to city selection, it is "USER"
  5. Long press [B] to save setting
  6. Press button [B] 3 times to enter into worldtime mode
  7. Long press button [B] to view the qibla city which you selected. "USER" will be displayed on LCD.
  8. Press button [B] to set time zone, longitude and latitude in turn.

LCD display of user defined city setting



- Under setting mode, if there is no operation in 30 seconds, it will save setting data and exit setting mode automatically.

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### 3.8 Compass mode

Under time mode, press button [D] to enter Compass mode.

LCD display:

- Upper: Degree (This degree is measured degree between north to current position)
- Middle: Bearing code (such as NE, SW, ESE etc.)
- Below: Time
- Outer ring: Black point (Always indicating north)



After replace or install a new battery, press [C],

"keep level" will be displayed on LCD. It requests calibrate compass first.

Detail calibration method, please refer page 14.

Button function:

- Press button [A] to turn on backlight 6 seconds
- Press button [B] to go back time mode.
- Long press [B] to enter magnetic declination
- Press button [C] to enter qibla compass
- Press button [D] to restart compass working
- Long press [D] to enter compass calibration

### 3.9 Compass calibration :

A. When should we calibrate compass?

Using first time or after replacing battery, press [D] to enter compass mode.

It requests calibrate compass first.

To let compass working more accuracy, we should calibrate compass regularly.

When compass decline degree too much, we should calibrate compass.

B. How to enter into compass calibration?

Using first time or replacing battery, press [D], it will enter into compass calibration.

To get more accuracy data, under compass mode, long press [D], it will enter into compass calibration.

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### C. How to calibrate compass?

When enter into calibration, circle on LCD display will rotate "Cal" will display on the top.

Keep watch level, rotate it clockwise with equal speed and slowly till it exits calibration automatically and enter into compass mode.

If there is no operation in 60 seconds, compass will go to IDLE mode. LCD will displayed "restart". Press [D] to restart compass calibration.

If there is still no operation in 30 seconds, it will go back to time mode.

If calibrating is not successful, compass calibration mode will be displayed on LCD when enter into compass mode. Then we should calibrate it again.



### 3.10 Magnetic Declination

Under compass mode, long press button [B] to enter into magnetic declination. Press [C] or [D] to set data.

Magnetic declination is defined as the angle between magnetic north (the direction the north end of a compass needle points) and true north. Only a GPS can determine true north by knowing your exact orientation on the earth. All digital compasses measure magnetic north. The declination is positive when the magnetic north is east of true north. The declination is negative when the magnetic north is west of true north. To determine the declination for your location, visit:

<http://www.ngdc.noaa.gov/geomagmodels/Declination.jsp>

For example, Phoenix, AZ produces the following result: Declination = 10° 59' E changing by 0° 6' W/year (or +10 degrees 59 minutes changing 6 minutes per year). To convert to decimal format: Declination = 10° + 59/60 (1°) = 10.98° (rounded to the nearest integer, Declination = 11°). Enter +11 into the display. This will offset magnetic north by +11 degrees (or 11 degrees to the East) to true north. Note that the magnetic declination changes as a function of time for your location. In the above example, the declination changes -6 minutes (or 0.10° per year, or about 1° every 10 years). Thus, time function is insignificant.

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## 穆斯林朝拜表 القبلة ووش

感谢您购买此款穆斯林朝拜表，它将为您的祈祷带来更多便利！穆斯林朝拜表是专为穆斯林人设计的一款朝拜指示表。在全球范围内，它可以自动指示麦加方位，自动提醒朝拜时间以及包括回历，世界时间等功能。

此《用户指南》说明了产品功能、工作方法以及操作方法。每一主要章节都说明了一种模式及其视图，并提供这些视图的设置和使用信息，让其最大程度地为您服务。

### 1. 基本特性:

- 麦加方位自动指示功能
- 祈祷时间自动提醒功能
- 公历显示及回历显示
- 时间：显示时、分、秒、年（2001-2099）、月、日、星期、12/24小时制
- 世界时间
- 整点报时
- 电子指南针
- 指南针校正功能
- 低电提醒功能
- EL 背光

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