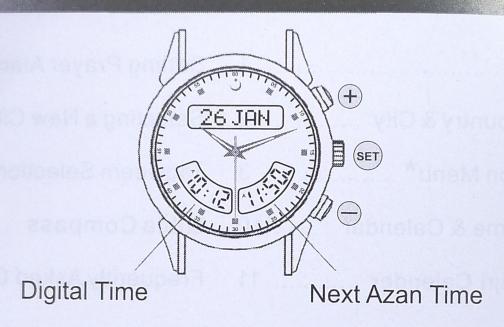
#### INDEX

Overview	1	Setting Prayer Alarms 12
Setting Country & City	2	Selecting a New City 13
Information Menu*	3	Taqweem Selection 14
Setting Time & Calendar	10	Qibla Compass
Setting Hijri Calender	11	Frequently Asked Questions . 17

\* Main Screen, Hijri Calender, Azans, Qibla Direction, Setting Time & Calendar, Setting Seconds, City Select, Language Selection, Calender Select, Time Display, Azan Display, Taqweem, Azan Safety, DST Selection, Daily Alarm, Stop Watch, Volume Control, My Name, Moon Age, Quran Bookmark, Shortcut, Website, Battery Level.

## **OVERVIEW**



Press + to next screen

Press 

to previous screen

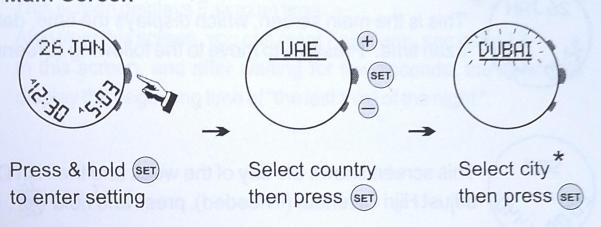
Press — in main screen, to turn light on

Press (SET) to enter setting mode

Pull setting

### **SETTING COUNTRY & CITY**

#### Main Screen



( use ⊕ or ⊝ for adjustment )

- \* If your country or city is not listed, refer to page 13.
- After changing the city, the time of the new city and new azan times will be updated automatically.

# INFORMATION MENU



This is the main screen, which displays the time, date, and next azan time. Press 

to move to the following screens.



This screen shows the day of the week and the Hijri Calendar. To adjust Hijri Calendar (if needed), press and hold (SET).



This screen displays the time remaining to next azan. In this example, Fajr azan time is after four hours and 33 minutes.

## **INFORMATION MENU (Cont. 1)**



This screen displays Fajr azan time.

Also from this screen, you can reset Fajr alarm, see page 12.
In this screen, and after waiting for few seconds, the watch will display the beginning time of "the last third of the night".



Shuroq Time.



Dhuhr, Asr, and Magrib azan times, then:



Isha azan time.

After waiting for few seconds in this screen, the watch will display the "Midnight" time.

## INFORMATION MENU (Cont. 2)



From this screen, you can display Qibla and North directions, and can also calibrate the Digital Compass (see page 15).



To adjust the time and Gregorian date (see page 10).

Note it will adjust Hijri date, if it is displayed on the main screen.



This screen allows you to accurately adjust the seconds.

Press and hold set to enter, press + to reset seconds to .

Seconds will start again, after press set.



From this screen you can select your city. You can also adjust the city directly from the main screen (see page 2). If your city or country is not listed, follow the steps on page 13.

# **INFORMATION MENU (Cont. 3)**



Language selection: English or Arabic.



To display either the Gregorian calendar or Hijri calendar on the main screen.



From this screen, you can select either 12 hours (AM/PM) or 24 hours time format.



On the main screen, the watch displays the "Prayer Interval" (-59 to +30 minutes) before and after azan. From this screen, you can change this option, to always display "Azan time".



# INFORMATION MENU (Cont. 4)



The watch uses the local (or the most widely used) taqweem system in your city. As needed, other taqweem systems can be selected (see page 14).



Azan times can be adjusted forward or backward by a fixed number of minutes, from this screen. Note that these safety times are re-set to zero after selecting another taqweem or city.



Daylight Saving Time (DST) selection. When DST is ON, all azan times and current time are advanced by one hour.



This is a general purpose daily alarm.

Its setting is similar to that of the prayer alarms (see page 12).

The & icon on the main screen, indicates that the alarm is ON.

## **INFORMATION MENU (Cont. 5)**



Stop Watch with accuracy 0.1 seconds. Press (SET) to enter and exit, press (+) to Start/Stop, and press (-) to reset to [][]:[][]



Two volume levels (for all alarms): 2 is High, 1 is Low, or OFF.



You can personalize your watch by displaying any word on the main screen. The word can be at most seven characters long.



This screen displays the Moon age (in days and hours), where the symbol "d" indicates days and "h" indicates hours.

#### **INFORMATION MENU (Cont. 6)**



Quran bookmark screen displays the last Sura name and Aya number read. The Aya number is displayed at the left and the Jouza number is displayed at the right of the screen.



From main screen, you can press & hold  $\oplus$  to quickly shortcut to Qibla screen. This shortcut can be changed to another screen, as per your need and ease of use of your watch.



website address: www.alfajr.com

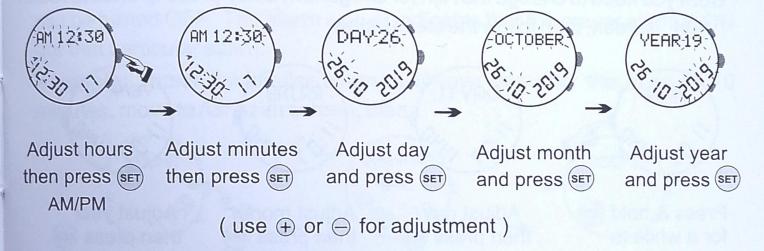


The expected battery life is more than one year. And when battery becomes low ( ), replace with CR2025 battery.

Press set to display the current battery level (in Volts).

## **SETTING TIME & CALENDAR**

To set the time and Gregorian (or Hijri) date, press  $\oplus$  several times to reach TIMEDATE screen, then press  $\oplus$  to start setting.



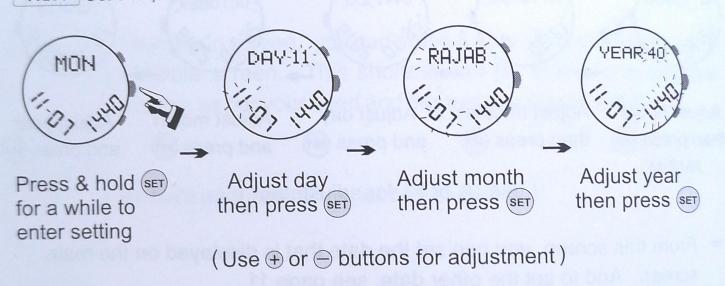
- \* From this screen, you can set the date that is displayed on the main screen. And to set the other date, see page 11.
- NOTE After time setting, readjust hour and munite hands (unless you need to use DUAL TIME).

## [11]

# SETTING HIJRI CALENDAR

Note that after setting the Gregorian date, the Hijri date is automatically adjusted according to the astronomical moon sighting at Makkah.

But if you need to change the Hijri (or Gregorian) date, press + once to reach screen, then follow the steps below:



\* You can set the date that is currently displayed on this screen. And to set the other date, see page 10.

#### **SETTING PRAYER ALARMS**

Prayer alarms are useful as reminders of Iqama or prayer time. Each prayer alarm can be set to ring before or after the azan time by a fixed interval. Moreover, each alarm duration can be adjusted (in seconds), or can be turned OFF. The alarm icon & indicates that the prayer alarm is ON (for that particular azan).

**Example:** To set Asr prayer alarm to always ring after the azan by 10 minutes, move to Asr azan screen, then:



NOTE

In the watch default setting, each prayer alarm rings exactly at its corresponding azan time (two beeps/seconds).

#### 13

## SELECTING A NEW CITY

Any location around the world can be selected using latitude, longitude and GMT information. For example, the following steps show how to set the city of Corvallis, OR, in USA with:

Latitude (44° 34' N) and Longitude (123° 16' E), and GMT -8:00:

- 1/ Press + several times until reach to CITY SE screen then press & hold SET
- 2/ Select "USA" then press (SET)
- 3/ Press + or to choose NEWCITY then press (SET)
- 4/ Adjust latitude ( 44 N ), press (SET), adjust minutes (34), then press (SET)
- 5/ Adjust longitude (123 E), press (SET), adjust minutes (15), and press (SET)
- 6/ Adjust GMT (-8:00) then press (SET)

After above setting, this location is stored in the watch, and time of new city and new azan times are recalculated.

For more information, please visit: www.alfajr.com/newcity

If azan times are not correct, check: city's coordinates, DST option, Gregorian date, and the appropriate taqweem system.

## 14

#### **TAQWEEM SELECTION**

Your watch is already programmed to use the local (or the most widely used) taqweem system for your city. However, if you prefer to select another taqweem, follow the steps below:

- 1/ Press several times until reach to TAQWEEM screen
- 2/ Press and hold (SET) to enter setting mode
- 3/ Use ① or ② to select the desired taqweem, then press (SET) to confirm

#### Main Taqweem Systems:

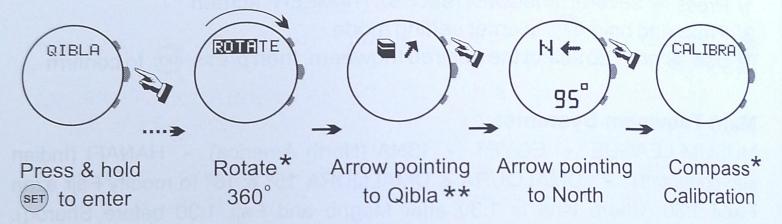
MUSLIM LEAGUE - EGYPT - ISNA (North America) - HANAFI (Indian sub-continent) - UMALQURA & UMALQURA 15° & 18° to modify Fajr azan Fixed 1:30 (where Isha is 1:30 after Magrib and Fajr 1:30 before Shuroq).

- To change Fajr or Isha azan calculation method, you can select CUSTOM taqweem.
- After re-selecting a country, the clock will be reset to use the city's default taqweem.

#### **QIBLA COMPASS**

This watch is equipped with a digital compass which can be used to display Qibla and North directions, as follows:

From main screen, press + few times until reach QIBLA screen then,



- \* To calibrate the compass, ROTATE the watch about 360° degrees, until calibration is complete (and you will hear a beep sound).
- \*\* In Makkah city, the Qibla is displayed as (→ 🖨 ← ). Note that within Makkah city, different locations have different Qibla directions.

#### **COMPASS NOTES**

- 1/ When using digital compass, do not get close to high magnetic fields, such as electronic devices or sound speakers, etc. In addition, compass accuracy may be affected inside concrete buildings.
- 2/ For more accurate direction, you can re-calibrate the compass (see CALIBRA screen on page 15.

  In addition, the watch will automatically prompt you to re-calibrate, after you change the city or if the watch is subjected to high magnetic field.
- 3/ The watch displays the True North (not the Magnetic North), as the magnetic deviation angle is automatically compensated.
- 4/ To quickly display Qibla direction, press & hold ① from the main screen (see shortcut setting on page 9).
- 5/ Compass will stop after 30 seconds, or after press (SET).

# FREQUENTLY ASKED QUESTIONS

- Q: How can I select my city if it is not listed in the watch?
- A: You can set any location around the world by using the latitude and longitude coordinates (see page 13).
- Q: Azan times are not correct. Why?

[17]

- A: Make sure you have correctly set your city and the Gregorian calendar. If Azan times are shifted by one hour, make sure to correctly set the **DST** option (see page 7).
- Q: Azan times for Fajr, Asr and/or Isha are not correct. Why?
- A: There are different methods to calculate these azan times. Make sure to select a suitable taqweem system (see page 14).
- Q: Qibla direction is not accurate. Why?
- A: You need to avoid strong magnetic fields, and compass may need to be re-calibrated (see pages 15 & 16).