

ASR

INSTRUCTIONS

VSR0

ASR

INSTRUCTIONS

VSR0

IN THE NAME OF GOD, THE MERCIFUL, THE COMPASSIONATE

This watch is unique because it communicates in Arabic or English, because it shows world time and date, because it displays Islamic prayer times, and because it indicates the direction of Makkah relative to the sun, moon or north. Its computer contains 48,000 characters of memory and is regarded as the most powerful watch computer available today. The latest in science and technology has been used to serve Islam and Muslims around the world.

But the watch is extremely simple to operate. When you press both buttons the watch will ask you questions to which you may answer:

"Yes", by pressing the right button; or
"No", by pressing neither button.

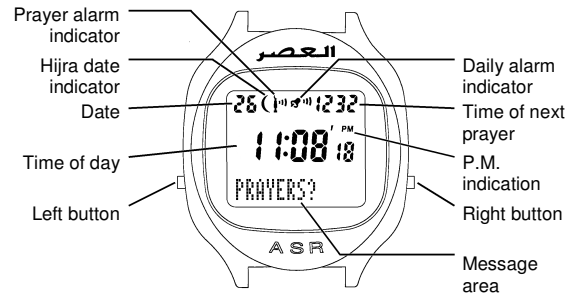
That is really all you need to know in order to operate the watch.

FEATURES

1. Time and date in over 500 cities around the world.
2. Complete Hijra and Western dates.
3. Prayer times: Fajr/Shorooq, Zuhr, Asr, Maghrib, and Isha all over the world; adjustable Shafie/Hanafi Asr time.
4. Direction of Makkah from any place in the world:
 - relative to the sun, or
 - relative to the moon, or
 - relative to north.
5. Three alarm times:
 - a prayer alarm adjustable to 0-30 minutes before each prayer time;
 - a daily alarm which rings at the same time every day;
 - an alarm for special appointments.

6. Backlight or Electro-Luminescent Display (ELD) for night visibility.
7. Three alternative case and band types:
 - Plastic;
 - Stainless steel;
 - Two-tone (stainless steel, with durable artificial gold plating on selected surfaces of the case and band).
8. Water resistance:
 - plastic to 100 meters;
 - stainless steel to 10 meters.
9. Stopwatch with a 3-hour working range and 1/100 second accuracy, capable of recording up to 8 lap times.
10. One-year warranty.

DISPLAY



BUTTONS

When you first receive this watch, its display may be blank. The manufacturer turns off the battery to conserve it while the watch is in storage. Simply press one of the buttons to turn on the battery.

Press the right button to alternate between Hijra and Western dates. When you do so the day of the week will appear for a few

seconds. The Hijra date indicator appears when the Hijra date is showing.

Press the left button to turn on the backlight (ELD). The light will stay on for 3 seconds after you release the left button. If you then press **BOTH** buttons simultaneously while the light is still on, it will remain on until you have finished using the watch.

SWITCHING BETWEEN ARABIC AND ENGLISH

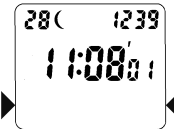
This watch can communicate in either Arabic or English. It may be in either of these two languages modes when you first receive it. You can determine the current language mode by pressing both buttons and watching the messages that then appear on the display. If the watch is not in the mode you want: press both buttons simultaneously, then press the right-hand button when you see the name of the language you want; e.g. **ENGLISH?**

HOW TO SET THE CITY


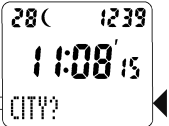
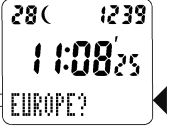
IMPORTANT! When you first purchase the watch (or change its battery) you must set the **CITY**, the **TIME**, and the **DATE** - in that order. But when you subsequently travel to another location you need only set the **CITY**, because the new time and date will be adjusted automatically by the watch.




The diagrams in this section describe how to set the **CITY**. **BUT DO NOT TRY TO DO THIS YET.** It is **essential** that you understand the **whole** procedure in advance, before you try to do any part of it. So please read all of the instructions in this section carefully before trying to set the **CITY**.

1. The first thing you will do is to press both buttons simultaneously for about one second, then release them. As soon as you release the buttons, questions will appear one after another, on the display. Each



question will last for only 2 seconds.

- You should wait until the question **SET?** appears. **As soon as it appears** you should press the right-hand button. The question **SET?** will only appear for 2 seconds, so you must be quick! **Do not be confused by the fact that SET? is not the first question to appear.** Ignore everything else until **SET?** appears.
 
- You can hold in the right-hand button as long as you like. While you do so the question **SET?** will remain on the display. When you are ready, release the right-hand button. (When you first learn to use the watch it is a good idea to hold in the right-hand button for several seconds, until you decide what you are going to do next. Later, you will find you only need to hold in the button for a fraction of a second.)
 
- Now the watch will present regions of the world one by one: **MIDDLE EAST, ASIA, NORTH AMERICA, EUROPE, AFRICA, REST OF WORLD.** Select your region with the right-hand button, as before. If you select **ASIA** you must then choose **SOUTH ASIA, S E ASIA** or **CENTRAL ASIA.** If you select **AFRICA** you must then choose **NORTH, WEST, SOUTH** or **EAST.**


- Next, the countries of that region will appear one by one. Select your country when it appears. If your country doesn't appear then select **OTHERS.**

- The watch will now present the names of cities. Select your city when it appears. If it does not appear then you have two choices:
 - If the watch presented a nearby city then repeat the above process, starting at step 1, but this time select the nearby city.
 - Otherwise, set the location directly - see below.
 
- If your country does not use Daylight Saving Time in the summer time then there is nothing more you need to do. But if your country does use Daylight Saving Time you will be asked to tell the watch whether it is currently **STANDARD TIME?** or **DAYLIGHT SAVE?** **You must choose one or the other because if you don't the watch will ignore everything you have told it so far.**


This completes the description of the procedure you will perform for setting the **CITY.** When you have finished, the watch will immediately display the message **PLEASE WAIT** for about 12 seconds while it performs some calculations. If you make a mistake (for example, if you do not press the right-hand button promptly when a question appears), don't worry. **Either** you can do nothing and wait (never more than 15 seconds) for the watch to return to its normal display **or** you can press both buttons simultaneously to cancel the whole operation immediately. Then you will be able to start again at step 1.

REGIONS	COUNTRIES
Middle East	Saudi Arabia, Gulf States, Egypt, Syria, Iraq, Iran, Palestine, Jordan, Lebanon, Turkey, Yemen.
South Asia	Pakistan, India, Bangladesh, Afghanistan, Sri Lanka, Nepal.
S. E. Asia	Indonesia, Malaysia, Brunei, Philippines, Japan, Singapore, Korea, Burma (Myanmar), Thailand, Vietnam, Taiwan, Cambodia.
Central Asia	Russia, China, Uzbekistan, Afghanistan, Kazakhstan, Kyrgyzstan, Tajikistan, Turkmenistan, Nepal, Mongolia, Korea, Taiwan.
North America	U.S.A., Canada, Mexico, Havana.
Europe	United Kingdom, France, Germany, Switzerland, Italy, Holland, Belgium, Spain, Austria, Turkey, Cyprus, Eastern Europe (Russia, Kiev, Tbilisi, Bucharest, Budapest, Minsk, Warsaw, Yerevan, Baku, Prague, Sofia, Belgrade), OTHERS (Stockholm, Copenhagen, Dublin, Oslo, Zagreb, Athens, Lisbon, Skopje, Sarajevo, Tirane, Luxembourg).
North Africa	Egypt, Morocco, Algeria, Sudan, Libya, Tunisia, OTHERS (Ndjamena, Laayoune)
West Africa	Nigeria, Ivory Coast, Cameroon, OTHERS (Kinshasa, Dakar, Conakry, Accra, Ouagadougou, Brazzaville, Freetown, Bamako, Lome, Niamey, Monrovia, Libreville, Nawakshut, Bissau, Laayoune, Banjul).
Southern Africa	Republic of South Africa, OTHERS (Luanda, Harare, Lusaka, Maputo).

East Africa	Kenya, Sudan, OTHERS (Adis Abeba, Dar Es Salam, Muqdisho, Kampala, Antananarivo, Djibouti, Asmara, Port Louis, Reunion).
Rest of World	Australia, New Zealand, South America (Brazil, Buenos Aires, Lima, Bogota, Santiago, Caracas, Quito, Montevideo, Georgetown, Asuncion, Paramaribo), Central America (Mexico City, Havana, Guatemala, Managua, Santo Domingo, San Salvador, Panama).






HOW TO SET THE TIME

You should set the **TIME** (after setting the **CITY**) when you first acquire the watch or after changing the battery. Otherwise, there should not be any need to set the **TIME** - except for occasional minor adjustments for accuracy. Specifically, you will not need to set the time when you subsequently move to a new **CITY.** Nor should you set the time if you have to add or subtract an hour because of a change in daylight saving time; there is a special procedure for this (see below).

The diagrams in this section describe how to set the **TIME.** **BUT DO NOT TRY TO DO THIS YET.** It is **essential** that you understand the **whole** procedure in advance, before you try to do any part of it. So please read all of the instructions in this section carefully before trying to set the **TIME.**

- The first thing you will do is to press both buttons simultaneously.
- Then select **SET?** by using the right-hand button, just as you did when setting the **CITY.**
- Next, select **TIME?** Note: this is not the first question to appear.



4. Now the time will appear automatically on the display, with the hours flashing. Press the **left-hand** button for a short time and release it; notice that the hours increase by 1. Then press the left-hand button for a longer time; after a few seconds the hours will begin to change rapidly - until you release the button. After you have familiarized yourself with the function of the left-hand button, use it to set the hours to its correct value.
 
5. Press and release the right-hand button to register the hours.
 
6. Next, the minutes will begin to flash. Use the left-hand button to adjust this to its correct value, as you did before with the hours.
 
7. Press the right-hand button to register the minutes.
 
8. Keep holding in the right-hand button until you are ready. Then release it. As soon as you do so the watch will begin to ask questions again. The first question will be **A.M.?** and the second question will be **P.M.?** You must press the right-hand button when one of these questions appears, to indicate whether the time is **A.M.** or **P.M.** If
 

you do not press the right-hand button when either question appears then the time you have just set will be ignored by the watch.

9. Release the right-hand button. The watch will then revert to its normal display.

HOW TO SET THE WESTERN DATE

Set the **DATE** (after setting the **CITY** and **TIME**) when you first acquire the watch or after changing the battery. Otherwise, there should not be any need to set the **DATE**. You **MUST** set the Western date, not the Hijra date. Set the day, month and year- in that order.

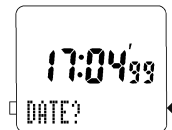
1. Press both buttons
2. Select **SET**
3. Select **DATE**



4. Adjust the day, using the left-hand button



5. Register the day, using the right-hand button



6. Adjust the month



7. Register the month



8. Adjust the year. You may set any Western date up to 31 December 2026. The years will cycle through 95, 96, ... 25, 26 then back to 95, 96, ... again.



9. Register the year. Once you have set the date, the message **PLEASE WAIT** will be displayed for approximately 12 seconds while the watch calculates the new prayer times.



The watch will compute the Hijra date automatically from the Western date. Occasionally, the Hijra date shown on the watch may differ from the official date by one day. If so, you can adjust the Hijra date as follows: (1) Press both buttons. (2) Select **ADJUST**. (3) Select **HIJRA DATE**. (4) Select either **+ 1 DAY** or **- 1 DAY**.

HOW TO DISPLAY PRAYER TIMES

The watch can display the times of all of the five prayers, and also of Shorooq. (The time of the next prayer is always displayed in the top right-hand corner)

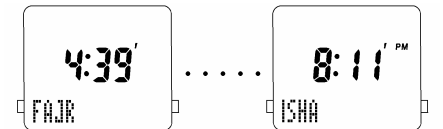
1. Press both buttons
2. Select **DISPLAY**



3. Select **PRAYERS**



4. The prayer times are displayed, one after another



HOW TO DISPLAY THE FULL DATE (HIJRA AND WESTERN)

The **DAY** of the month (Hijra or Western) is always displayed at the top left-hand corner of the display. If, in addition, you wish to know the full date, Hijra and Western, you should follow the diagrams in this section. The day, month and year will be displayed from left to right, in that order.

1. Press both buttons
2. Select **DISPLAY**
3. Select **DATE**

4. The Hijra date is displayed briefly



5. Then the Western date is displayed



HOW TO DISPLAY THE QIBLA

The Qibla can be indicated relative to the sun, to the moon or to the north. This section illustrates the procedure relative to the direction of the sun.

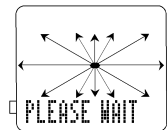
1. Press both buttons
2. Select **DISPLAY**
3. Select **QIBLA**



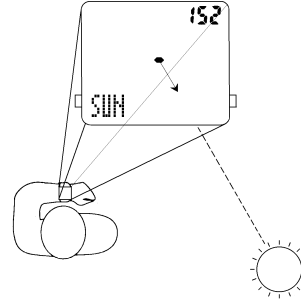
4. Select **FROM SUN**



5. The watch displays this message for a few seconds while performing some calculations. Note the position of the central dot. Twelve arrows point away from this dot. These arrows serve no function other than to help you locate the central dot.

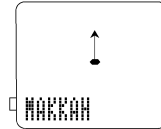


6. This display will appear for six seconds. It shows an arrow pointing away from the central dot. You should stand up and turn your body, with the watch held horizontally in front of your chest, until the arrow points horizontally towards the sun.



For those persons who wish to know precisely the angle of the sun from Makkah, it is shown in degrees at the top right-hand corner of the display. This angle can be related to the full circle of degrees shown on the back of the watch. If you are very close to Makkah, or if the sun is directly overhead, the watch cannot compute the direction of Makkah accurately. In this case it will display the message **TOO NEAR**.

7. After 7 seconds the word **MAKKAH** will appear and an arrow will point from the central dot towards Makkah.



HOW TO USE THE ALARMS

DAILY ALARM

If you wish, you can set an alarm to go off at the same time every day; for example to remind you when you must leave for work.

Firstly, you must set the time of the alarm: (1) Press both buttons; (2) Select **SET**; (3) Select **ALARM TIME**; (4) Select **DAILY ALARM**; (5) Set the time of the alarm (Including **AM** or **PM**) in just the same way as you set the time of day.

Then you must make sure the Daily Alarm Indicator is on (a bell symbol at the top of the display). The daily alarm will only sound if the Daily Alarm Indicator is on. If the indicator is off, you can turn it on as follows: (1) Press both buttons; (2) Select **ALARM ON-OFF** (immediately after **SET**); (3) Select **DAILY ALARM**.

PRAYER ALARM

The watch can sound a warning 0-30 minutes before each prayer but it will only do so if the Prayer Alarm Indicator (a minaret symbol at the top of the display) is on. If this indicator is off, you can turn it on as follows: (1) Press both buttons; (2) Select **ALARM ON-OFF** (immediately after **SET**); (3) Select **PRAYER ALARM**. The same procedure should be repeated if the Prayer Alarm Indicator is on and you wish to turn it off.

The warning time can be adjusted between 0 and 30 minutes as follows: (1) Press both buttons; (2) Select **ADJUST**; (3) Select **PRAYER ALARM**; (4) Adjust the warning time using the left-hand button; (5) Press the right-hand button when the desired warning time is displayed.

SPECIAL APPOINTMENT ALARM

In addition to the daily and prayer alarms, you can set a Special Appointment Alarm to go off at a particular time; for example, to remind you of a special appointment. The alarm will go off at the specified time, and then will reset itself automatically so that it does not sound again the next day.

You set the time of the special Appointment Alarm as follows: (1) Press both buttons; (2) Select **SET**; (3) Select **ALARM TIME**; (4) Select **SPECIAL APPOINTMENT**; (5) Set the time of the

alarm (including **AM** or **PM**) in just the same way as you set the time of day.

The special appointment alarm does not have an indicator symbol. If you wish to turn off this alarm before it has sounded you can do so by re-setting its time to 00 hours and 00 minutes (**AM** or **PM**).

HOW TO STOP THE SOUND OF THE ALARM

All three alarms will sound for 10 seconds. Pressing the right button will cancel the sound immediately.

STOPWATCH

The stopwatch has a working range of 3 hours, 1/100 second accuracy, and the ability to store up to 8 lap times. The hundredths of seconds are displayed in the top right-hand corner.

The stopwatch is operated as follows:

- To put the watch in stopwatch mode: Press both buttons, then select **STOPWATCH**.
- Press the right-hand button to start and stop the stopwatch.
- Pressing the left-hand button while the stopwatch is running causes a lap time to be recorded. The lap time is displayed for as long as you press the button, but the stopwatch continues to run internally. The number of recorded lap times shows in the top left corner (where the day of the month normally appears).
- If the stopwatch is running and is then stopped (by pressing the right button), the latest stopwatch time is displayed. Then, pressing the left button for a short time causes the first lap time to be displayed; pressing the left button again causes the second lap time to be displayed; and so on. The lap time number is displayed in the top left corner.
- The stopwatch time is reset to zero and all lap times are erased if the left button is pressed for more than 3 seconds.
- Pressing both buttons causes the watch to exit stopwatch mode.

Note:

- If no button is pressed for 4 minutes while the stopwatch is stopped, the watch exits stopwatch mode.
- If more than 8 lap times are recorded, only the most recent 8 lap times can be recalled from memory.
- Alarms and prayer calculations that come due while the stopwatch is in operation are postponed until the stopwatch mode is finished.
- Battery life may be reduced if the stopwatch is operated for long periods of time with the backlight (ELD) on.

ADDITIONAL INFORMATION

DAYLIGHT SAVING TIME

Many countries of Africa and the Middle East, including the Kingdom of Saudi Arabia, do not use Daylight Saving Time in the summer. If you live in such a country you need not concern yourself with Daylight Saving Time because the watch will not ask you, when you are setting the **CITY**, whether you are currently on Standard Time or Daylight Saving Time.

On the other hand, many countries of the world - including those of Asia, Europe, North America and Australia - do use Daylight Saving Time during the summer months. If you live in, or are visiting, one of these countries, it is very important that you correctly choose between **STANDARD TIME** and **DAYLIGHT SAVE** when you are setting the **CITY**. If your watch shows the correct time of day but displays prayer times that are incorrect by about one hour, it is almost certainly because you have not made the correct selection between **STANDARD TIME** and **DAYLIGHT SAVE**.

If you are living in a country at the time, usually in March or April, when it switches from Standard to Daylight Saving Time you should follow this procedure: (1) Press both buttons; (2) Select **ADJUST**; (3) Select **HOURS**; (4) Select + **1 HOUR**. If you

are there when it changes from Daylight Saving to Standard Time you should follow the same procedure except that you should select - **1 HOUR** on Step 4. The time of day will be immediately adjusted by one hour and the prayer times will be recalculated and displayed.

HOW TO SET YOUR LOCATION

If you live in or near one of the cities for which the watch is preprogrammed, you should follow the procedure described under "How to Set the City". But if you live in some other location then you must tell the watch precisely where you are by means of the following procedure.

Collect the following information about the place where you are currently staying. This information can be obtained from world atlases or local maps.

- Latitude in degrees and minutes (north or south).
- Longitude in degrees and minutes (east or west).
- Time zone (number of hours separating local time from Greenwich Standard Time in the winter, when your country is not on Daylight Saving Time).
- Is your country currently on Standard Time or Daylight Saving Time?

You should give this information to the watch in the following way: (1) Press both buttons; (2) Select **SET**; (3) Select **LOCATION**; (4) Adjust and register the latitude (degrees and minutes); (5) Select **NORTH** or **SOUTH**; (6) Adjust and register the longitude (degrees and minutes); (7) Select **EAST** or **WEST**; (8) Adjust and register the time zone (in hours and half-hours); (9) Select **STANDARD TIME** or **DAYLIGHT SAVE**.

Immediately, the watch will recalculate and display the correct prayer times. If the prayer times are incorrect by approximately one hour it is probably because you have either not set the Time Zone correctly or not made the right selection between Standard Time and Daylight Saving Time.

PRAYER TIMES

In various parts of the world devout Muslims use slightly different interpretations to compute prayer times, particularly the times of Fajr and Isha. The watch will use the appropriate method automatically when the **CITY** is chosen; so most users need not concern themselves with these slight differences.

However, there may be occasions when a Muslim living in one region of the world would prefer to use the method of another region; for example a Hanafi Muslim living in the United States. For this reason the watch allows the user to **over-ride** the local method in the following way: (1) Press both buttons; (2) Select **ADJUST**; (3) Select **CALC METHOD**; (4) Select one of the five methods described in the table below:

Abbreviation used by the watch	Angle of sun below horizon at Fajr at Isha		Official organization	Regions
ISLAMIC LEAG	18	17	World Islamic League	Europe, Far East, parts of U.S.A.
UM UL-QURA	19	(*)	Um Ul-Qura Univ., Makkah	Arabian Peninsula
UNIV ISLAM SCI	18	18	University of Islamic Sciences, Karachi	Pakistan, Bangladesh, India, Afghanistan
E G O S	19.5	17.5	Egyptian General Organization of Surveying	Africa, Syria, Iraq, Lebanon, Malaysia, parts of USA
I S N A	15	15	Islamic Society of North America	Parts of USA and Canada

(*) - Isha is 90 minutes after Maghrib (120 minutes during Ramadhan)

Please note:

- It must be emphasized that there are many local variations from these prayer times, particularly in India, Pakistan and North Africa.
- The method approved by the University of Islamic Sciences (Jamia-tul-Uloom-il-Islamiyyah), Karachi, follows the tradition of the Hanafi sect in determining the time of Asr. The other methods follow the Shafie tradition in this regard.
- Whichever **CALC METHOD** has been chosen, the Asr prayer time can be independently controlled in the following way: (1) Press both buttons; (2) Select **ADJUST**; (3) Select **ASR**; (4) Select either **SHAFIE** or **HANAFI**. (Subsequently selecting a new **CITY** will cause ASR to be reset automatically to **SHAFIE** or **HANAFI**, as appropriate for that city.)
- The method approved by the World Islamic League employs a security time of 2 minutes for each prayer time.
- When the latitude of a city is more than 45 degrees, north or south, the watch adopts the method for determining the times of Fajr and Isha that was approved by the World Islamic League's Council of Islamic Jurisprudence in Makkah, 19 Rajab 1406 (29 March 1986).
- Many methods are in use in the U.S.A. and Canada and the watch is programmed for the local method most prevalent in each city, so far as that has been determined.
- When you set the **LOCATION** directly the calculation method remains as it was for the previous city.

DIRECTION TO MAKKAH

The watch computes the direction of Makkah to great accuracy. The watch has twelve arrows, spaced at 30-degree intervals around the full circle. Therefore the arrows may point in a direction which is up to 15 degrees different from the computed one. If you wish to know the direction of Makkah with even greater accuracy, please use the direction in degrees that is

displayed in the top right-hand corner of the display and relate this to the full circle of degrees shown on the back of the watch.

The Qibla is computed to an accuracy of within 3 degrees relative to the sun, 2 degrees relative to true north, and 5 degrees relative to the moon.

In general, magnetic compasses do not point directly towards true north because they are influenced by global magnetic fields, nearby metal objects, mountains and local mineral deposits. For this reason it is preferable not to use a magnetic compass to find north. It is better to find the direction of true north from local maps or by referencing the North Pole Star. For the reasons given above, it is recommended that you use the sun as a reference for finding the Qibla, whenever possible.

When in Jeddah you should be aware that the Qibla varies by 25 degrees as you move from the south to the north of the city. The watch is programmed to compute the Qibla from the old part of the city, Al-Bilad.

(Incidentally, the watch can compute the Qibla relative to the sun or moon, even when these are below the horizon.)

CHANGING THE BATTERY

The men's watch requires a 3-volt lithium CR2016 battery. It should last for about two years. However, the actual life may be less because it is dependent on the manufacturer and the extent to which you use the light and the alarms. When it is time to replace the battery, as indicated by a dimming of the display, we strongly recommend that this be done by a qualified watch service center.

Repairman please note: (1) Remove the band from the case, then remove the caseback. (2) Before removing the battery, notice the alarm contact spring sticking up above the battery. Unclip the battery cover and remove the battery. It is not necessary to

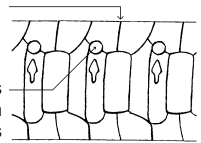
remove any screws. (3) Insert the battery and replace the battery cover, taking great care not to damage the alarm contact spring. (4) Press the dot to reset the watch's computer. (5) If necessary, carefully clean the caseback, the 'O'-ring seal and its groove, and position the 'O'-ring carefully in its groove; do not break or lose the 'O'-ring. (6) Press the caseback firmly into place. (7) Using an eyeglass, check whether there is visible gap between the case and the caseback. If a gap is visible the watch will not be watertight. You must repeat steps 5, 6 and 7 in this case. (8) Finally, check that the watch still beeps; if it does not beep then either the caseback is upside down or the alarm contact is trapped under the battery cover.

HOW TO ADJUST THE SIZE OF THE METAL BAND

The metal version of the watch has two types of band: A and B. See our website for illustrations of the two types. This section describes how to adjust the Type B band. (Adjustment of the Type A band is obvious.)

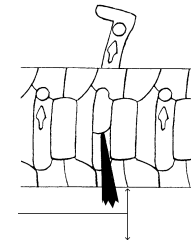
The band size can be reduced by removing some of its links. The removable links are indicated by arrows on the underside of the band. Notice that there is a very small round button at the head of each arrow. To remove a link, press down on its button with a sharp instrument such as a very small screwdriver. Then push the button firmly down and out, in the direction of the arrow.

To separate the band here
..... you must press firmly down on this button with a pointed instrument and push in the direction of the arrow that is

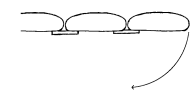


stamped on the band.

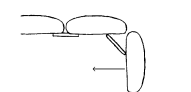
Push firmly until the pin is fully removed.



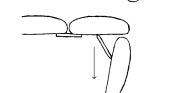
Then bend the band here.



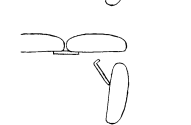
This may require firm pressure.



Slide the right-hand link to the left.



Then pull them apart.



PRESERVING THE QUALITY OF YOUR WATCH

Take care not to wear the watch when doing rough work, playing contact sports or in any situation where the watch might be scraped against rough surfaces such as concrete. Your watch is manufactured to withstand slight shocks but care should be taken not to drop or hit the watch against hard surfaces. Avoid

exposing the watch to any chemicals as they may damage the watch.

Also, care should be taken not to store your watch in such a way that the buttons are constantly pressed e.g. by tightly wrapping it in paper or cloth, as this will drain the battery.

Your watch has been adjusted to run accurately when worn at temperatures between 5C - 55C. Temperatures in excess of 60C may permanently damage the watch. Extremely low temperatures may cause the watch to lose time, or slow the change of the digits.

The plastic version is waterproof to 100 meters and may safely be worn even when deep-sea diving. The metal versions are water resistant to 10 meters and can be safely worn in a bath or shower but not when diving or swimming.

FUNCTIONAL VERSION OF THE WATCH

Periodically, the watch's computer is reprogrammed to add more functions or cities. We assign a version number to each major program change, and release numbers to minor changes within that version. You can determine the version and release numbers of your watch as follows: (1) Press both buttons; (2) Select **DISPLAY**; (3) Wait for **DATE?** to disappear, then press and release the right-hand button twice. The version and release numbers will then show in the hours and minutes positions, respectively. These instructions apply to version 8, release 0, and to later releases of version 8.

BATTERY CONSERVATION WHILE THE WATCH IS IN STORAGE

To turn off the battery : press both buttons simultaneously, then press the right-hand button when you see **BATTERY OFF?**, then press the same button again when you see **ARE YOU SURE?** You should not turn off the battery unless you wish to store the watch for several weeks. While the battery is off, the watch will not keep time, but it will preserve its data and settings. Therefore,

when the battery is turned on again, you will always have to reset the time and date, but you will usually not have to reset the city.

The watch was designed and developed in Mountain View, in the heart of California's Silicon Valley. Its principal electronic components (integrated circuits) were made in the U.S.A. and Japan.

© ASR Incorporated. Worldwide patents pending.

ASR Incorporated
335 East Middlefield Road
Mountain View,
California 94043, U.S.A.
Website: www.alasr.com
Email: info@alasr.com
Telephone: 650-967-2200
Fax: 650-967-9327

In the Kingdom of Saudi Arabia contact: Saud Saadan
Trading Est., P.O. Box 4551, Riyadh 11412, Telephone: 465-
9262, Fax: 464-8881

WARRANTY

Your watch has a limited one-year warranty. Should your watch malfunction within one year of the date of purchase, it will be repaired free of charge. To receive service the watch must be presented together with this instruction manual, authorized below by your ASR distributor at the time of purchase. Your claim will be disallowed if improper use or treatment caused the problem. The free repair service does not cover the case, band, crystal or battery.

Date: _____

Dealer's Stamp:

[V8R0]
