

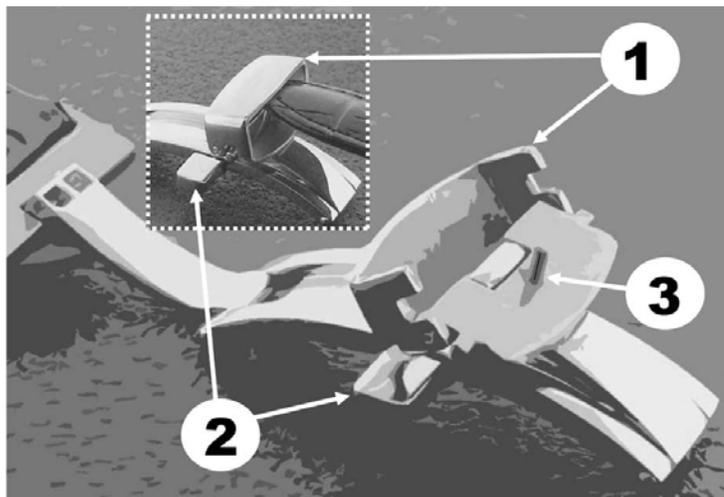


INSTRUCTIONS:



1. Automatic Watches:

Automatic watches are powered by self-winding movements, which means the winding of the main-spring occurs automatically when the wearer moves his/her arm. However, it is recommended that you manually wind the watch a few times periodically and especially after periods when the watch has not been in use. It is also important to adjust the time periodically, as automatic movements can gain or lose a few minutes per month. These watches never require battery changes. The exact amount of power remaining in the main-spring is the result of the level of activity of the wearer. Typically, between 24 and 36 hours of reserve power will remain after wearing.



2. Deployment Buckle:

The system is designed so that you only need to set the size once. Thereafter, the pushbutton (2) opens the buckle to put on and take off. You first need to open the top of clasp (1) so that strap moves inside of metal bracket. Find the correct size and allow the prong (3) to fit inside the proper hole on strap. Then close bracket (1) on top of leather. Thereafter, use buttons (2) to open both sides of buckle. Improper set-up/use will damage the buckle and/or the leather.



STANDARD 3 HAND SKELETON:

Setting the Time:

Pull crown out and rotate clockwise to correct time. Return crown to original position.

Initiate Power:

Wind crown clockwise 10-15 turns prior to wearing. (See General Care below).

example watch



example watch

3 HAND DATE SKELETON:

Setting the Time:

Pull crown out and rotate clockwise to correct time. Return crown to original position.

Setting the Date:

Depress pusher on case at 2 O'clock position to advance date. Be sure to reset date to 01 at month end.

Initiate Power:

Wind crown clockwise 10-15 turns prior to wearing. (See General Care below).



example watch

6 HAND MULTI-FUNCTION SKELETON:

Setting the Time:

To set the time, pull crown out and rotate the hands to current time. Please observe 24-hour dial to determine AM or PM. Return crown to original position.

Setting the Day:

To set day of week, press top pusher button located at 2 O'clock until current day is indicated.

Setting the Date:

To set date of month, press bottom button located at 4 O'clock until current date in indicated. (See General Care below).



example watch

7 HAND MULTI-FUNCTION SKELETON:

Setting the Time:

To set the time, pull crown out and rotate the hands to current time. Please observe 24-hour dial to determine AM or PM. Return crown to original position.

Setting the Month:

To set Month, press pusher button located at 2 O'clock (at 10 O'clock on some models) until current Month is indicated.

Setting the Day:

To set day of week, press top pusher button located at 8 O'clock (at 2 O'clock on some models) until current day is indicated.

Setting the Date:

To set date, press bottom button located at 4 O'clock until current date in indicated.. (See General Care below).



General Care — All watches:

Always keep the setting-stem ('crown') closed when not adjusting. Never attempt to adjust the watch, or press any buttons if moisture is present on the case. Water-resistant watches are designed to be protected from damage due to exposure with water. However, it is not recommended that these watches be intentionally submerged in water or exposed to moisture. If exposed to salt or chlorine water, fresh water should be sprinkled on the watch and then dried off.

These are delicate mechanical instruments. While shock protected, they should not be subjected to excessively rough conditions. If the crystal (lens) cracks or breaks, have the watch serviced at once.

Quick-set Calendars:

The calendar normally advances automatically when the time approaches 12-pm. The only time you should need to adjust the calendar is if the month has less than 31 days or if the watch has been left inactive. You can simply move the hand forward past 12-pm, as many cycles as is required to get the calendar synchronized, or, you can use the quick-set feature. Never use the quick-set feature when the time showing on the dial is between 9-pm and 3-am, as this might cause a mechanical conflict involving the normal automatic advance sequence. If necessary, advance the hands past 3-am and when you are finished setting the calendar, advance the time to the correct hour/minutes. Keep in mind that the calendar will automatically advance again, at about midnight. Never move the hands backward, more than a few minutes (30 minutes).