


HAMILTON



HAMILTON PSR 74 | USER MANUAL

Your Hamilton PSR 74 watch
features a special on-request display illumination function.



Standard



Illuminated

Standard display

Depending on your preferences, the Hamilton PSR 74 watch allows you to display the time in two different modes. See the time display options in point 1. of the "Setting" section.



24-hour mode



AM-PM mode

Display with illumination

In illuminated mode, the Hamilton PSR 74 watch allows you to display the both hour and seconds and the date in two different ways, based on your preferences. See the date display options in point 12. of the "Setting" section.



Hours and minutes in
24-hour mode



Hours and minutes in
AM-PM mode



Seconds



Date: day/month
Option 1



Date: month/day
Option 2

Illumination of the hour and the seconds



Briefly press the left-hand push-button to illuminate the hour.

If no other action is taken, the display will return to standard mode after 4 seconds.



While the hour is illuminated, press the left-hand push-button again to display the seconds.

Pressing the push-button again will take you back immediately to the standard display.

If no other action is taken, the display will return to standard mode after 10 seconds.

Display and illumination of the date



Day/month



Month/day

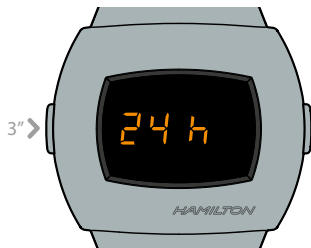
Briefly press the right-hand push-button to display and illuminate the date.

Pressing the push-button again will take you back immediately to the standard display.

If no other action is taken, the display will return to standard mode after 4 seconds.

Date display options based on the choice you made in point 12. of the "Setting" section.

1. Setting the time display mode: 24-hour or AM-PM



- Press and hold the left-hand push-button for 3 seconds to enter setting mode.

The display will flash.

- Press the left-hand push-button again to select the preferred display mode, AM-PM or 24-hour.

If no other action is taken, the display will return to standard mode after 5 seconds.

Note: once the display returns to standard mode, the last change made will be saved. This is valid for each setting step.



AM-PM mode



24-hour mode

2. Switching to hour setting

- After selecting the time display mode, press the right-hand push-button to switch to hour setting.



3. Setting the hour

- Press the left-hand push-button to change the flashing digit.

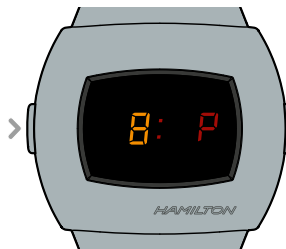
Each press moves it forward one unit.

If no other action is taken, the display will return to standard mode after 10 seconds.

Note: in AM-PM mode, the letter "A" is displayed for the hours between midnight and midday, and the letter "P" is displayed for the hours between midday and midnight.



24-hour mode



AM-PM mode

4. Switching to setting the minute tens

- After setting the hour, press and hold the right-hand push-button to switch to minute tens setting.



5. Setting the minute tens

- Press the left-hand push-button to change the flashing digit. Each press moves it forward one unit.

If no other action is taken, the display will return to standard mode after 10 seconds.



24-hour mode



AM-PM mode

6. Switching to setting the minute units

- After setting the minutes, press and hold the right-hand push-button to switch to minute units setting.



7. Setting the minute units

- Press the left-hand push-button to change the flashing digit.

Each press moves it forward one unit.

If no other action is taken, the display will return to standard mode after 10 seconds.



24-hour mode



AM-PM mode

8. Switching to seconds setting

- After having set the minute units, press the right-hand push-button to switch to setting the seconds.

If no other action is taken, the display will return to standard mode after 60 seconds, and the seconds will restart automatically.



9. Restarting the seconds

- A short press on the push-button will restart the seconds, and the display will immediately return to standard mode.

To ensure the setting is accurate to the second, move the time forward to one minute ahead of the time used as a reference.

Example: set your watch to 20:54 or 8:54 and then wait for the reference time to change from 20:53 to 20:54 or from 8:53 to 8:54 before pressing the push-button.



24-hour mode



AM-PM mode

10. Setting the date (year)



- Press and hold the right-hand push-button for 3 seconds to enter date setting mode.

The digit which can be changed flashes.



- Press the left-hand push-button to change the flashing digit. Each press moves it forward one unit.

If no other action is taken, the display will return to standard mode after 5 seconds.



- Press the right-hand push-button to switch to the second digit which can be changed.



- Press the left-hand push-button to change the flashing digit. Each press moves it forward one unit.

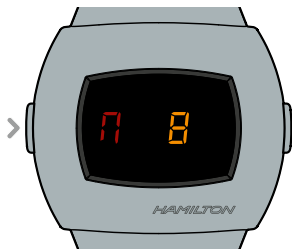
If no other action is taken, the display will return to standard mode after 10 seconds.

11. Setting the date (month-day)



- Press the right-hand push-button to switch to month setting.

The digit which can be changed flashes.



- Press the left-hand push-button to change the flashing digit. Each press moves it forward one unit.

If no other action is taken, the display will return to standard mode after 10 seconds.



- Press the right-hand push-button to switch to day setting.

The digit which can be changed flashes.



- Press the left-hand push-button to change the flashing digit. Each press moves it forward one unit.

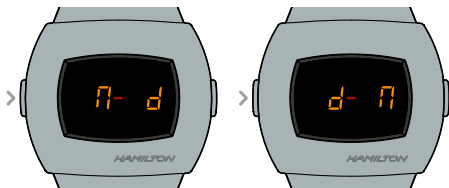
If no other action is taken, the display will return to standard mode after 10 seconds.

12. Setting the date (day-month display order)



- Press the right-hand push-button to switch to the date display option.

The display flashes.



Month-day

Day-month

- Press the left-hand push-button to select the preferred display order: month-day or day-month.



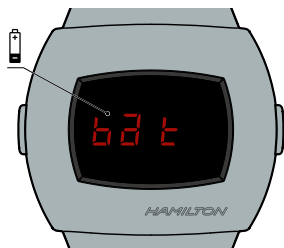
24-hour mode



AM-PM mode

- Finally, press the right-hand push-button to save the settings and return to the standard time display.

Battery end-of-life indicator



When the battery reaches the end of its life, "bat" will be displayed for 1 second alternating with the time display which lasts for 9 seconds. This means that it is time to replace the battery.

"bat" will continue to be displayed until the battery is replaced.

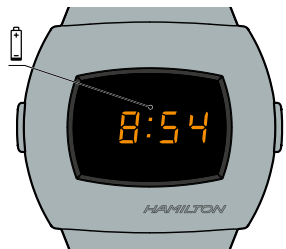
The time display flashes continually



24-hour mode

When the time display flashes continually, the battery must be replaced as soon as possible to ensure your watch continues to work.

Note: in both situations, it is no longer possible to illuminate the time, in order to conserve what little remains of the battery power. Your watch will, however, continue to work correctly and the other settings are still available.



AM-PM mode

Information: for battery changes, please go to a HAMILTON approved service centre, or an authorised HAMILTON retailer.

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