

RALPH LAUREN

TECHNICAL INFORMATION

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Ralph Lauren watches can come equipped with 3 types of movements:

MANUAL WINDING MECHANICAL MOVEMENTS

You can wind your watch by turning the crown clockwise until you feel resistance on the crown; this indicates that your watch is fully wound.

To ensure the optimum precision of your watch we strongly recommend you wind it on a daily basis.

Never forcibly wind a mechanical watch past the point at which you feel resistance, as doing so could damage the mechanism.

SELF-WINDING MECHANICAL MOVEMENTS

In self-winding watches, it is the movement of your wrist which, thanks to an oscillating weight, enables your watch to accumulate the energy it requires in order to function correctly.

When your watch has wound down, you will need to wind it up again. Start by manually turning the crown clockwise about five times, and then put your watch on your wrist.

For optimum winding, we recommend you wear your watch every day. Please note that the crown will not stop during the manual winding even though the watch is fully wound.

QUARTZ MOVEMENTS

In quartz watches, the movement is operated by a battery. It combines precision and autonomy for several years.

The battery in your Ralph Lauren watch is “eco-friendly”: it is mercury-free to respect the environment.

If you choose not to wear your watch for some time, we recommend that the movement be stopped by gently pulling out the winding crown as far as it will go (position 1). This will ensure that the battery is not used needlessly.

Be careful not to leave a run-down battery in the watch, since it is liable to leak into the movement and thus cause severe damage.

When you need to have the battery in your watch changed, please be sure to take it to an authorized Ralph Lauren After Sales Service Center.

SCREW-DOWN CROWN

Some of the Ralph Lauren timepieces are equipped with a special screw-down crown that helps seal the case against water and moisture.

Before attempting to set the time and/or date, you must first unlock the screw-down crown by turning it counter-clockwise until it loosens (approximately five rotations).

After setting your watch to the correct time and/or date following the instructions provided, the crown must be tightened back down by pressing it against the case while turning it clockwise.

Do not over-tighten.

Note: The watch is only water-resistant to its specified depth if the crown has been screwed down.