

Eco Drive Recharge Guide

Movement Caliber F100

Your Eco Drive watch does not operate on a conventional battery. It is powered by light that is converted to energy that is stored in a special cell. This cell provides a reserve of power that is used when the watch is not receiving light sufficient for operation and charging.

It is best to expose your watch to light daily to ensure optimal performance. Once fully charged, your timepiece will run for up to 2 years without additional charging based on satellite reception every other day (7 years under full power reserve from full charge). Outlined below are the full recharge times from a complete discharge utilizing various light sources.

	INDOOR LIGHT	OUTDOOR LIGHT	
	Fluorescent light at 6" distance		
Office Light	Incandescent light at 20" Distance	Outdoors on a Cloudy Day	Outdoors on a Sunny Day
See Below*	1,260 hours	290 hours	30 hours

*Usually, overhead office light is insufficient to achieve a full charge from a completely depleted power reserve.

Optimal charging is achieved with direct outdoor sunlight (not through a window). Sunlight through a window provides less energy than direct outdoor light due to glass filtering and coatings. If charging under this condition, double the specification for outdoor light on a cloudy day.

After fully charging your watch from a complete discharge or some other malfunction, be sure to perform the ALL RESET outlined in your instruction book. You may also find instruction sets on our web site at:

http://www.citizenwatch.com/en-us/support/setting-instructions/