* Verify if the watch accurately keeps time throughout the day.
* Verify that the watch correctly displays the current date and day.
* If applicable, assess the functionality of any connectivity features like Bluetooth or smartwatch capabilities.
* Test the reliability of the watch's alarm feature.
* Assess the comfort of the watch strap during daily wear.
* Confirm the accuracy and ease of use of the watch's stopwatch or chronograph feature.
* Evaluate the watch's battery life by monitoring its usage over a defined period.
* Evaluate how easy it is to adjust the time, date, and other settings on the watch.
* Ensure the watch remains functional and water-resistant under light splashes or rain.
* Assess the overall durability of the watch by exposing it to various daily activities.
* Check if the watch emits any loud ticking noises, especially in quiet environments.
* Test the watch's visibility in low-light conditions, checking for luminescent features.