

SEIKO power design project

The “power design project” is an initiative led by Seiko Watch Corporation’s in-house designers. Launched in 2001 and running until 2009, the power design project was revived in 2022 after a 13-year hiatus and continues to this day. The project encourages the designers to explore new perspectives on the enjoyment and fascination of watches, examine the essence of timekeeping, and generate innovative design ideas.

TSS21H

EN 1

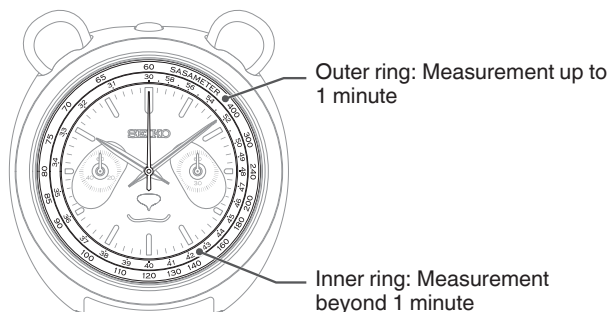
■ SASAMETER

The tachymeter was renamed the “SASAMETER” (Bamboo leaf meter) after the panda’s favorite food. It functions like a standard tachymeter.

This model has a scale notation intended to measure more than 1 minute.

- For measurements up to 1 minute, read the numbers on the outer ring of the SASAMETER.
- For measurements exceeding 1 minute, read the numbers on the inner ring of the SASAMETER.

If a panda runs at full speed for two minutes, it can reach its reported top speed of 30 km/h.

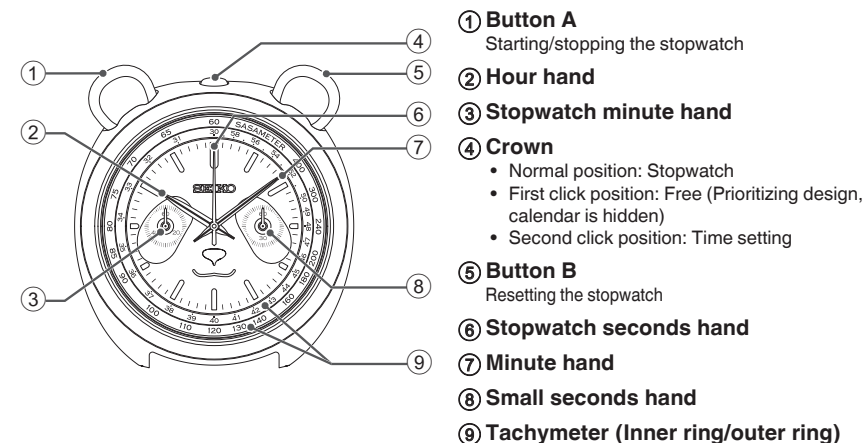


* The word SASAMETER “SASA” means bamboo leaf in Japanese.

EN 3

■ Seiko power design project collection 2

The layout of the Caliber 8T61 has been modified, and the placement of the crown, buttons, and other components differ from those shown in the instructions. Refer to the diagram below and check the instructions.



EN 2