

The Reign Nehru Timepiece

(RN1001 – RN1006)

Mechanical automatic watches harness the kinetic energy contained within the natural movement of your arm to generate the force required to operate. The watch will commence operation after a sufficient volume of initial power has been generated by handling / wearing or by manually winding the crown. Supplemental winding through wear or manual winding will ensure sustained functionality and increase the duration in which the watch will continue to operate when unworn.



Setting Instructions

- 1) Unscrew the crown by rotating it counterclockwise until it is free from the case threads.
- 2) Pull the crown to its most outward position.
- 3) Set the current time by rotating the crown counterclockwise.
 - Reference the 24-hour sub dial to ensure am/pm hours are set accordingly (0-12=am, 12-24=pm).
- 4) Push the crown in to its rest / manual winding position.
- 5) Manually wind the mainspring by rotating the crown clockwise 10 – 20 times.
- 6) Push in on the crown then screw it down clockwise until it is secured to the case. ***finger-tighten only***
- 7) Set the current day of the week by pressing Button A until the correct value is displayed.
- 8) Set the current date by pressing Button B until the correct value is displayed.

Note: Setting the time to AM / PM accordingly ensures that the date indicators change at midnight rather than noon. If the date indicators are changing in the afternoon advance the hour hand one full rotation (12 hours), then reset the date indicators as necessary.

Water Resistance Guidelines

Note: The screw down crown must be properly secured to the case to achieve the rated water resistance. Additionally, manipulation of the crown or buttons while the watch is in contact with water will negate the rated water resistance as water penetration may occur.

Rating	Submersible	Capacity of Resistance
No Marking	No	Splash/light contact only.
5ATM	No	Hand/dish washing.
10ATM	Yes	Low depth and short duration only.
20ATM	Yes	Short duration diving up to 5 meters.