

NREAQ1

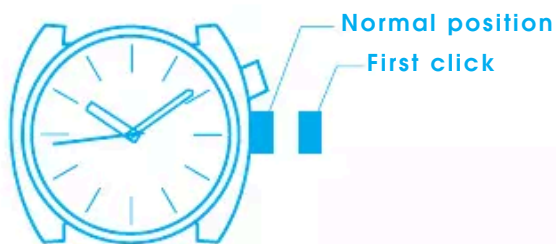
12-2011

Instruction Manual

LORUS
ANALOGUE QUARTZ

LORUS

■ HOW TO USE NON-CALENDAR MODEL



Pull the crown OUT to the FIRST click and set the time. Then push the crown IN.

Note: When you set the time, first set the minute hand to a properly advanced time, then return the minute hand to the correct time by turning it COUNTERCLOCKWISE.

■ HOW TO USE DAY/DATE MODEL

The day of the week can be displayed bilingually (English/another language) and you can select either.

1. How to set the day and date



Pull out the crown to the first click position. (The crown of

Turn the crown and set the previous day and date. (The

Pull out the crown to the second click position and

this watch can be pulled out to the second click position.)

day and date can be selected alternatively and displayed in English or the other language.) (For Cal. PC33, turn clockwise to set the date only.)

set the present day and date by turning the minute hand.

Day setting for Cal. PC33

At the second click position, turn the hands clockwise and counterclockwise repeatedly between 11:15 pm and 3:45 am to select the desired day and language.

Note: Do not attempt to set the day and date between the times of 9:00 pm and 4:00 am as this may cause the day and date displays to change out of sequence.

2. How to set the time



Pull out the crown to the second click position and the second hand stops. The second hand should be stopped on 12 o'clock position.

Turn the crown and set the desired time.

Push the crown in to the normal position in accordance with a time signal.

- Be sure to check that the AM/PM is correctly set. (The day and date are designed to change once every 24 hours.)
- To adjust the correct time for a quartz watch, it is necessary to advance the minute hand 4 or 5 minutes ahead of the correct time and then turn it counterclockwise to set the designated time.

LUMIBRITE WATCH

*If your watch is a LORUS LUMIBRITE watch, it has following features.

LORUS LUMIBRITE watches absorb and store light energy from natural and artificial light sources and emit light in the dark. They are made of environmentally friendly material, and therefore, are harmless to human beings and the environment.

- With a full charge, LORUS LUMIBRITE watches glow in the dark hours longer than conventional luminous watches of this type. If exposed to a light of more than 500 lux (i.e., the brightness of a typical office) for approximately 10 minutes, or direct sunlight for 2 minutes, they will glow for hours.
- Since LORUS LUMIBRITE watches emit the light they store, the brightness will decrease gradually over time. The length of time they will glow may also differ slightly depending on such factors as the brightness of and distance from the light source used to charge the watch.

