

# Instruction Manual

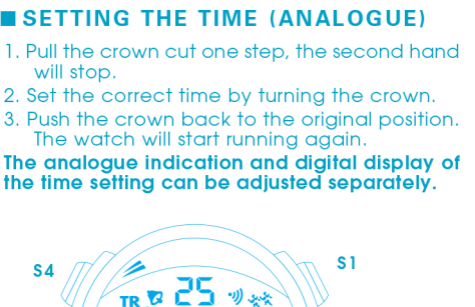
## LORUS

CAL. Z008 (R23 SERIES)

## LORUS

### FEATURES AND SPECIFICATION

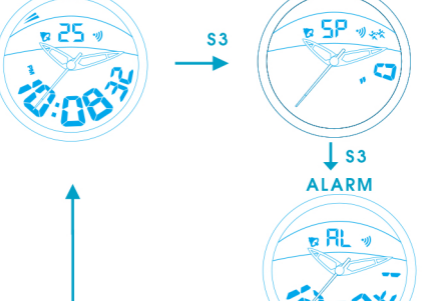
1. This watch is a combination quartz watch with analogue and digital displays, 3 hands analogue movement.
2. Accuracy at normal temperature: +30 seconds a month.
3. Time keeping mode: hours, minutes, seconds, month, date, day of week, pm, "PM,".
4. Alarm Mode: daily alarm.
5. Timer Mode: Measuring unit: 1 second Input range: from 1 second to 23:59'59".
6. Stop watch Mode: Measuring unit 1/100 of second measuring capacity: 23:59'59".
7. Normal operating temperature range: 10°C ~ 40°C.
8. Battery type: CR2032, SR626SW



### SETTING THE TIME (ANALOGUE)

1. Pull the crown cut one step, the second hand will stop.
2. Set the correct time by turning the crown.
3. Push the crown back to the original position. The watch will start running again.

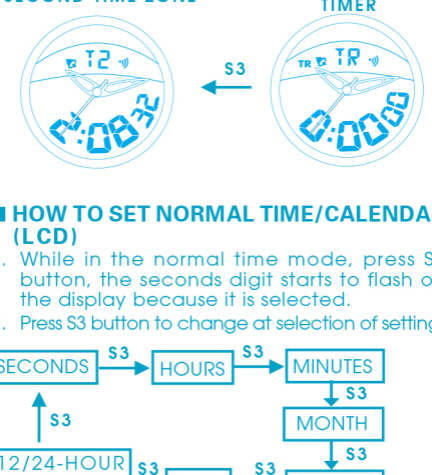
The analogue indication and digital display of the time setting can be adjusted separately.



### HOW TO CHANGE DISPLAY MODE

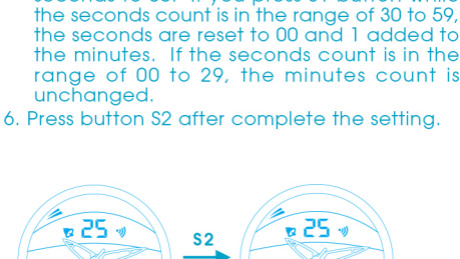
NORMAL TIME

CHRONOGRAPH

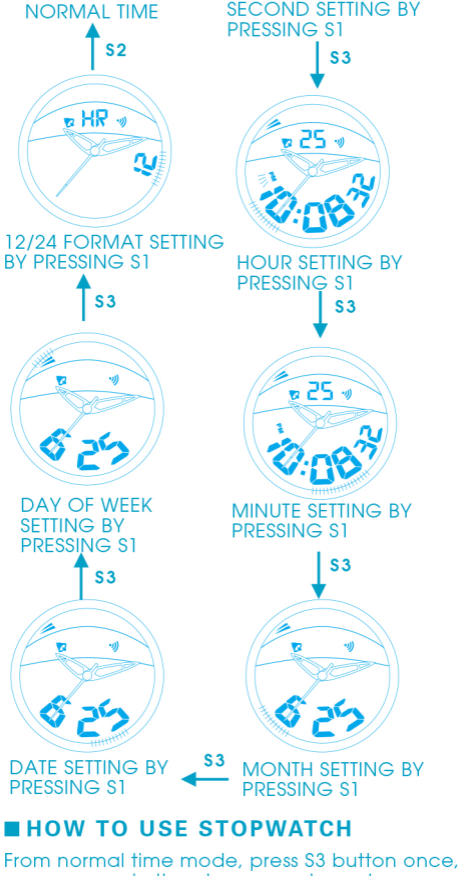


### HOW TO SET NORMAL TIME/CALENDAR (LCD)

1. While in the normal time mode, press S2 button, the seconds digit starts to flash on the display because it is selected.
2. Press S3 button to change at selection of setting.



3. Press S1 button to advance the selection. Holding down S1 button changes the high speed.
4. When the 12-hour format is selected, the indicator "PM" indicates "p.m." times. There is no indicator for "a.m." times.
5. While the seconds digits are selected (flashing), press S1 button to reset the seconds to 00. If you press S1 button while the seconds count is in the range of 30 to 59, the seconds are reset to 00 and 1 added to the minutes. If the seconds count is in the range of 00 to 29, the minutes count is unchanged.
6. Press button S2 after complete the setting.



### HOW TO USE STOPWATCH

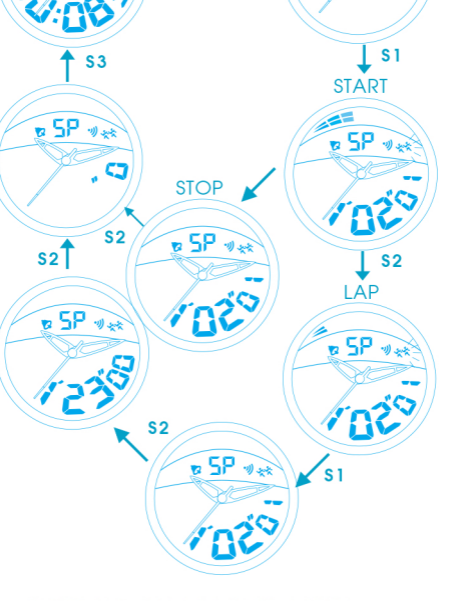
From normal time mode, press S3 button once, you are now in the chronograph mode.

#### First Usage:

1. Press S1 alternately to start and stop the chronograph.
2. Press S2 to reset the chronograph to zero.

#### Second Usage:

1. Press S1 to start, "██" flash and the "day of week" start to roll to the right.
2. Press S2, "day of week" stop rolling, "██" keeps flashing, the chronograph keeps counting the time and first time split T1 (0 to T1) shows.
3. Press S2 again, "day of week" keep rolling and chronograph shows the counting time.
4. Further press S2, "day of week" stop rolling, "██" keeps flashing, the second split time T2 (0 TO T2) shows. This operation can be repeated and the splits time can be read: 0 to T3, 0 to T4 etc.
5. Press S1 to stop the time counting of the chronograph. "Day of week" sign disappears and "██" stop flashing.
6. Press S2, the last split time Tn (0 to Tn) shows.
7. Press S2 again, the chronograph is reset to zero.



### HOW TO SET ALARM TIME

1. You can set alarm with hours and minutes. When the alarm is on, the alarm (BI-BI) sound for 20 seconds at the preset time. Press S1, S2 or S3 to stop the alarm after it starts sound.
2. From the normal time mode, press S3 button for 2 times into alarm mode.
3. While in the alarm mode, press S2 button to begin setting procedure. The hour digits begin flashing.
4. To adjust the flashing digits, press S3 button.
5. To move to minute digits, press S1 button.

