CREDIT CARD TYPE DAY COUNTDOWN CLOCK
CD200 INSTRUCTION MANUAL

This is a special event countdown clock. Please read following steps to operate the unit.
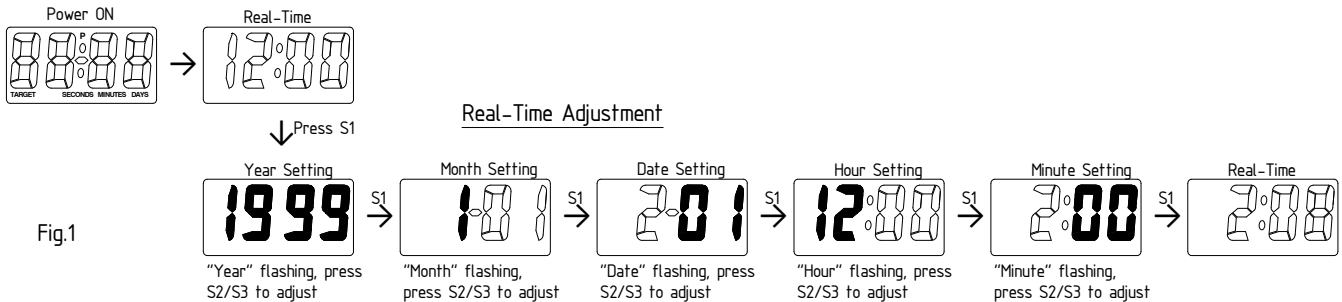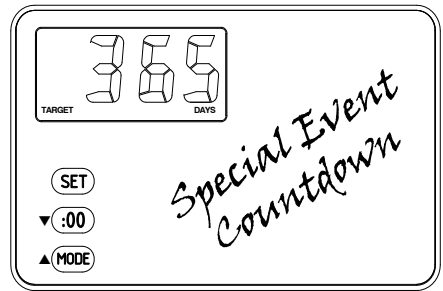
Keys
S1 (Set)   – To enter each setting mode
S2 (↓/:00) – Press to adjust reading downward at each setting mode, or to calibrate the second at real-time mode
S3 (↑/Mode) – To select display mode or to adjust reading upward at each setting mode

How to Set Real-Time after Power ON
Remove battery cover. Take out the installed battery, and the isolative sheet. Restore the battery and its cover. Make sure the battery polarity is correct. The LCD full displays for 5 seconds, and then shows real-time 12:00 or 0:00 depending upon which version you select. Follow the flow chart as showed below to adjust real-time:

Fig.1

How to Adjust Real-Time in Case Needed
Make sure the LCD screen shows real-time. If it is not then press S3 step by step to find the real-time mode. At this mode follow the steps as Fig.1 as above. Press S1 twice to enter each setting mode and make adjustment.

How to Set the Special Event
Refer to Fig.2, at real-time mode screen displays hr:min, press S3 to display month-date for 12-Hr or date-month for 24-Hr. Press S3 again to display **Remain Days** with "TARGET" symbol appeared at the far-left lower corner, and "DAYS" at far-right lower corner. (For the initial setting, the display shows "**EEEE**" without any symbol appeared.) Then press S1 to enter each setting mode, and apply S2 or S3 to adjust the "Year", "Month", and "Date" of the event. Please note the default date of special event is programmed as January 1st, 2000. Therefore after real-time is set, the **Remain Day** shows **"EEEE"**, which means the special event date is expired.

Display Cycle of Special Event
Please refer to the upper right corner of Fig.2. At special event mode, screen shows **Remain Days** for 17 seconds then turns to **Month-Date** of the special event. Wait for 1 second change to **Year** of special event. Then return to **Remain Days** after 1 second again.

After Special Event Expired – The display shows "**EEEE**"; to imply you the special event date is expired.
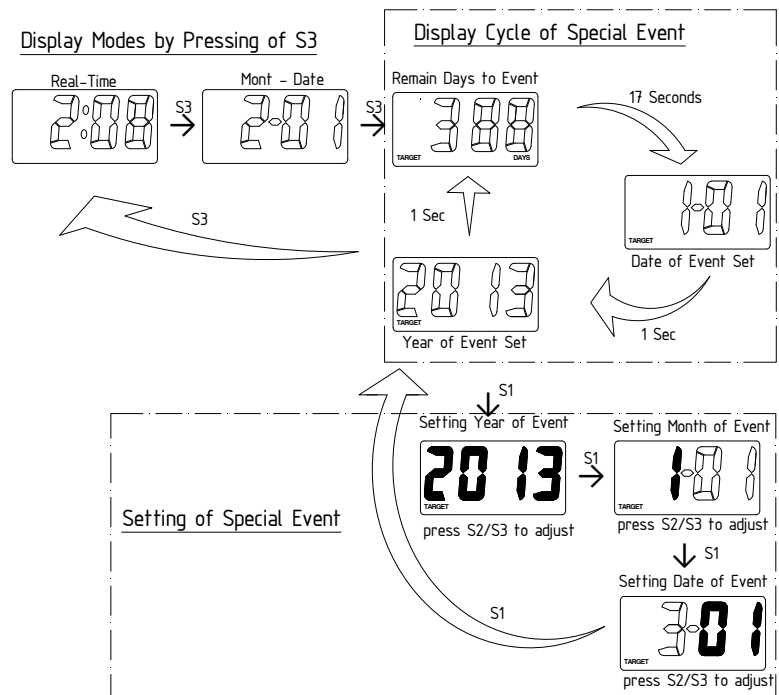

Fig. 2

Calibration of Second – At real-time mode, press S2 to reset second to zero. The reading of minute adds "one" when the second reading is equal or more than 30 seconds.

If the Set Remain Days more than 9999 Days – The display will show "EEEE", which means the value exceed the 4 digits display capacity. However, the counting process keeps going. The display will show 9999 days as soon as the days of remain less than 10,000 days.

How to Replace Battery – Remove the battery cover. Take off the exhausted battery. Place a fresh one with positive (+) symbol upward. Follow the above instruction to set current time and calendar, then set special event date.

Battery Type Required – 1 pc of CR2025 lithium battery or equivalent