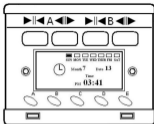


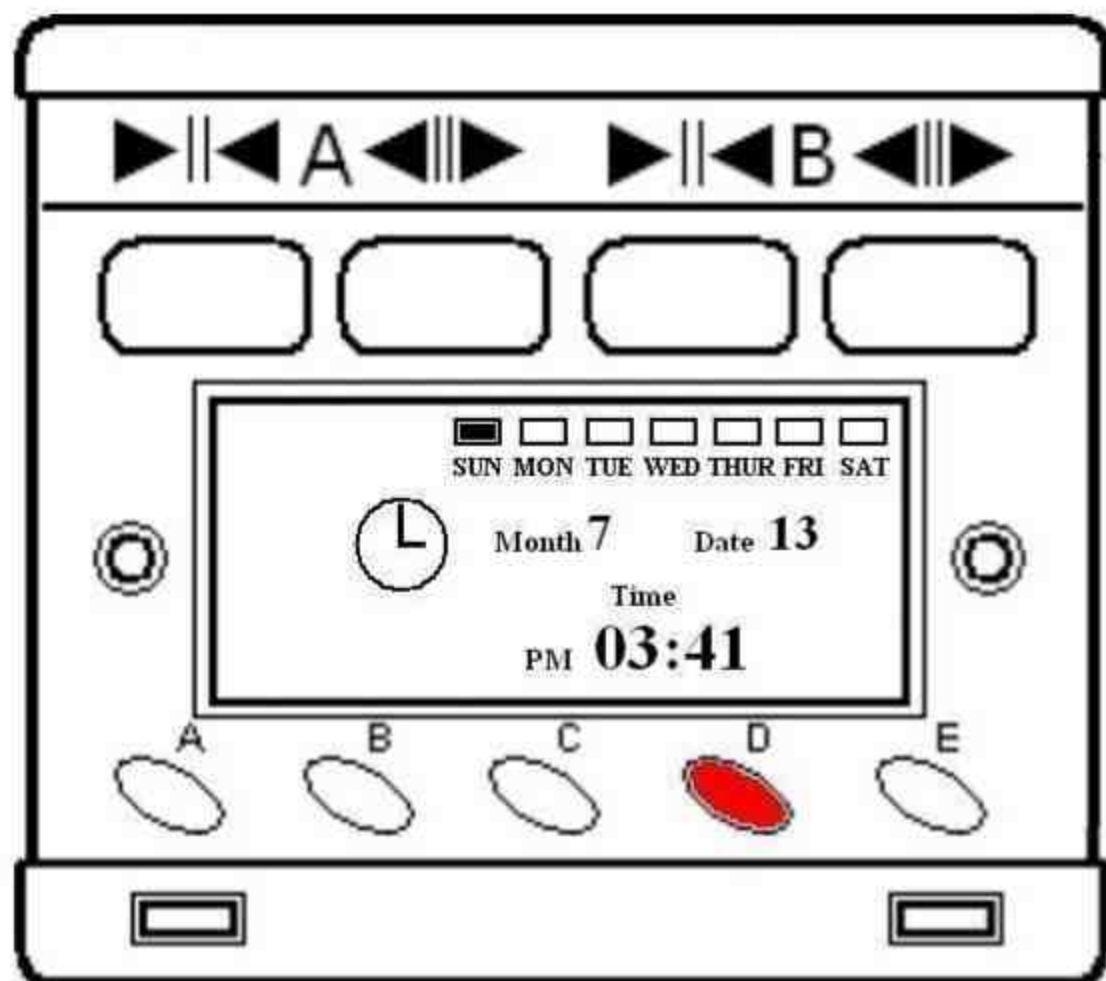
KAM YEUNG COMPANY LIMITED

ELECTRIC REMOTE CONTROL OPEN & CLOSE CURTAIN TRACK

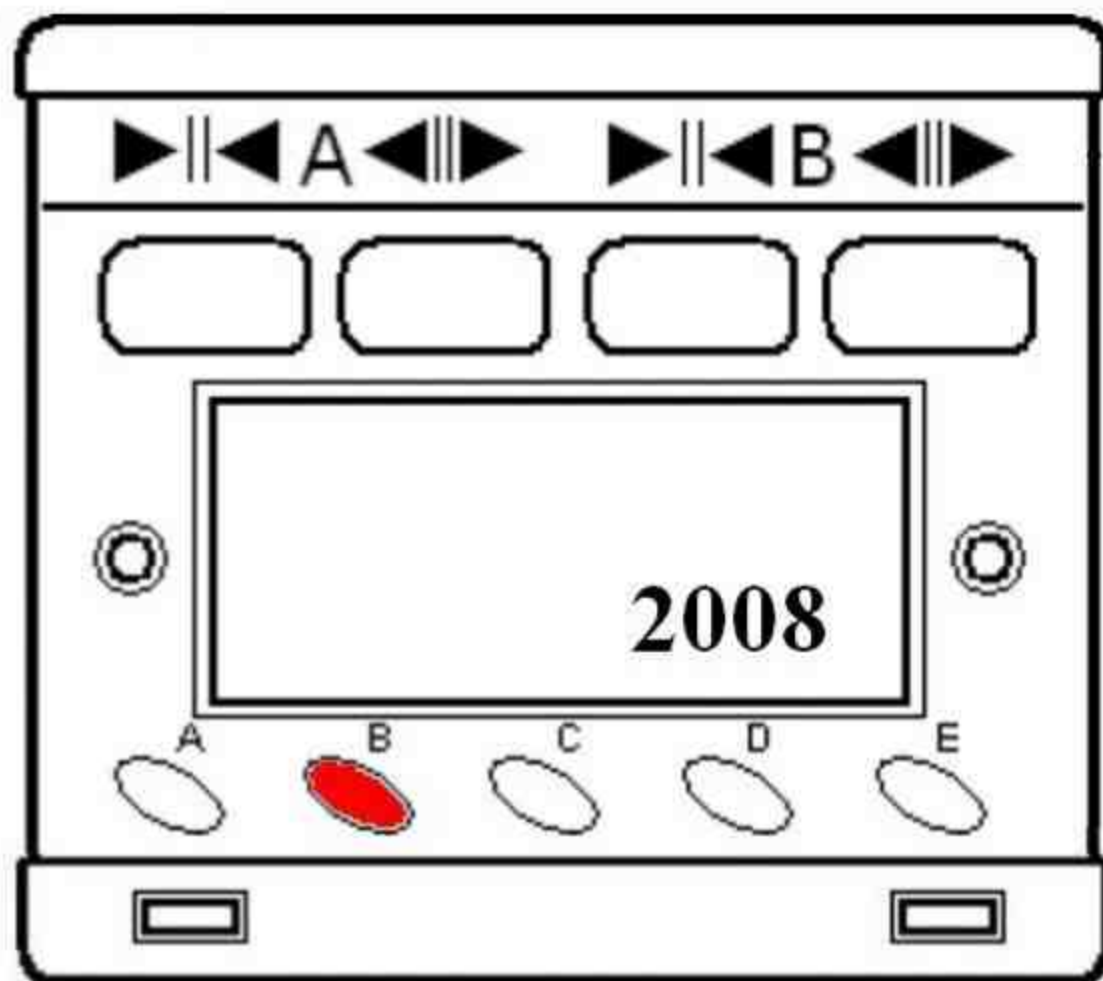
OPERATION MANUAL OF LCD TIMER



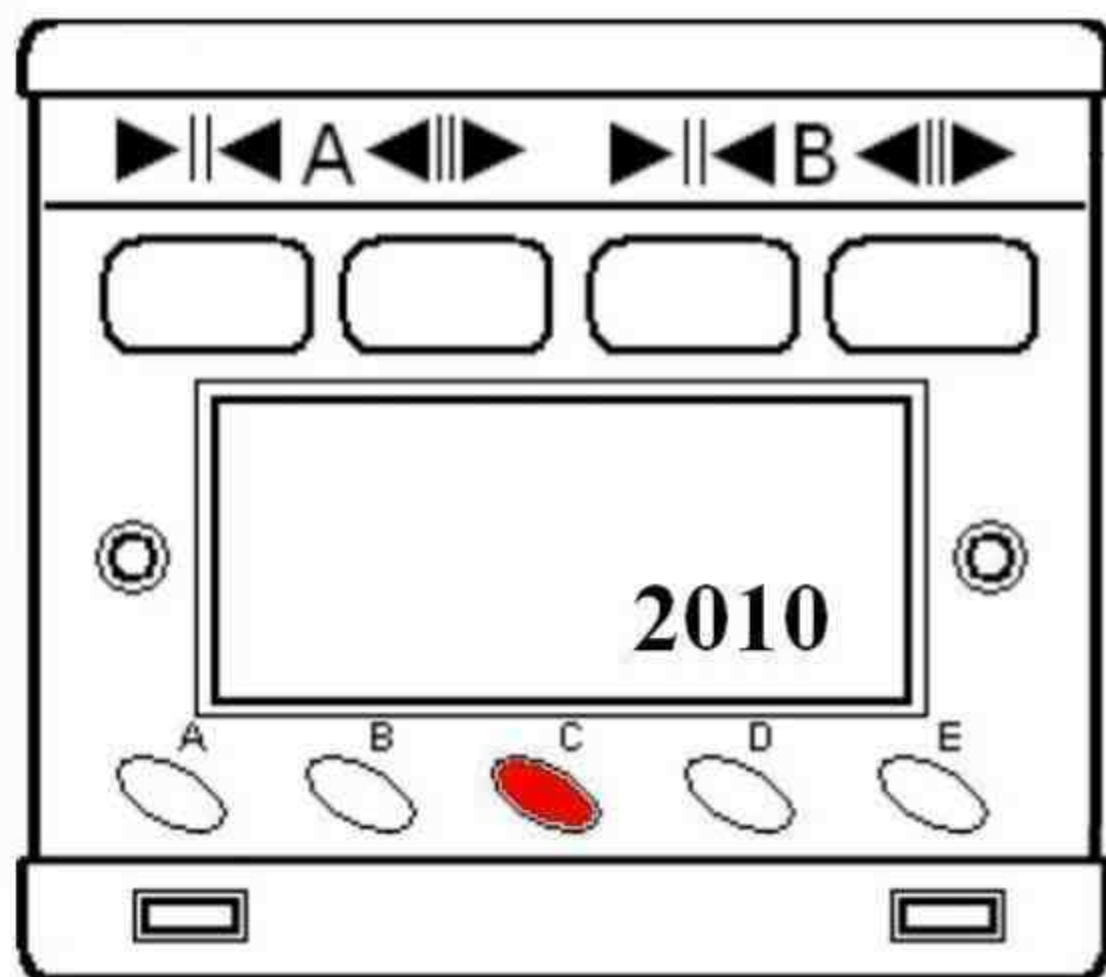
To fully enjoy this equipment
read this manual carefully and
always keep it handy for future reference



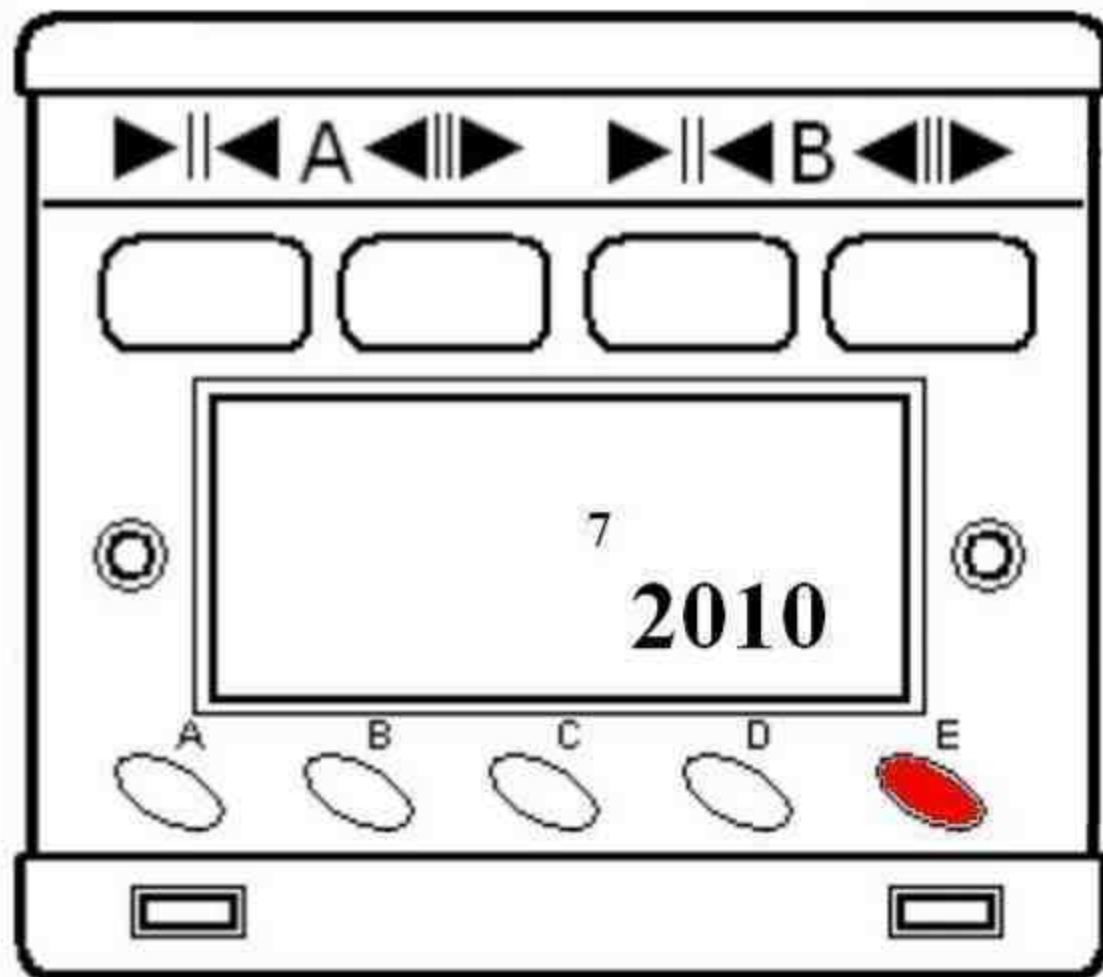
1. To enter time display settings, press the D button once.



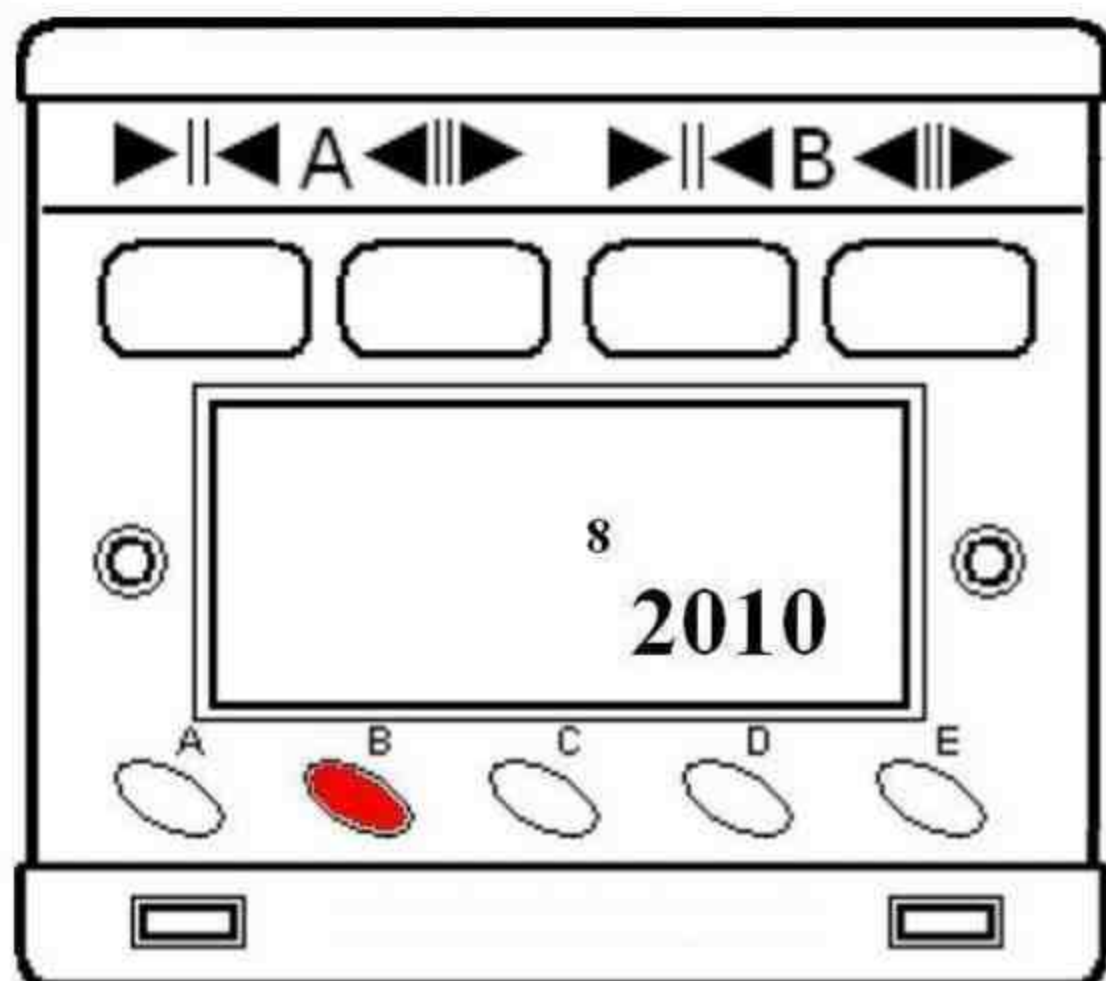
2. Press the B button to select the years.



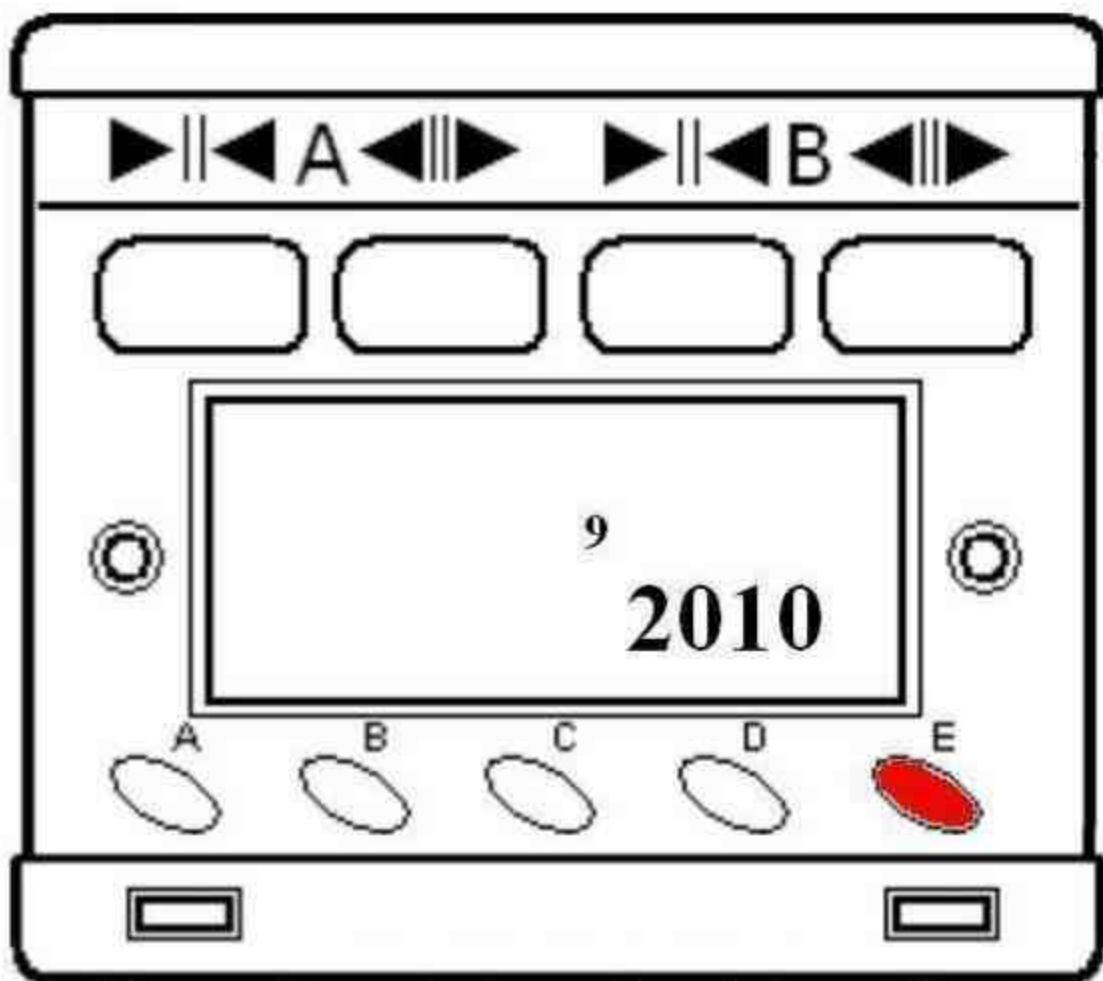
3. Note that you can press C anytime to cancel the process.



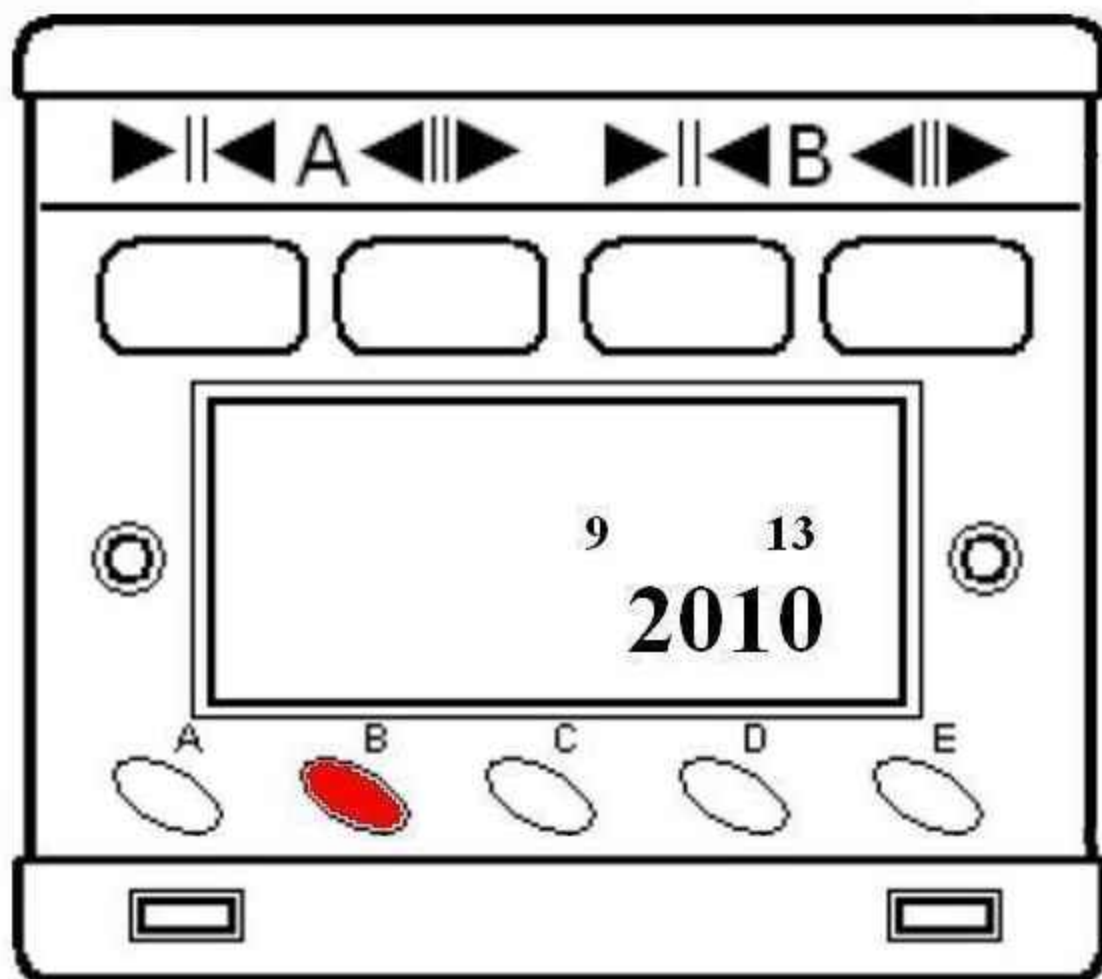
4. Press E to confirm year and enter month settings.



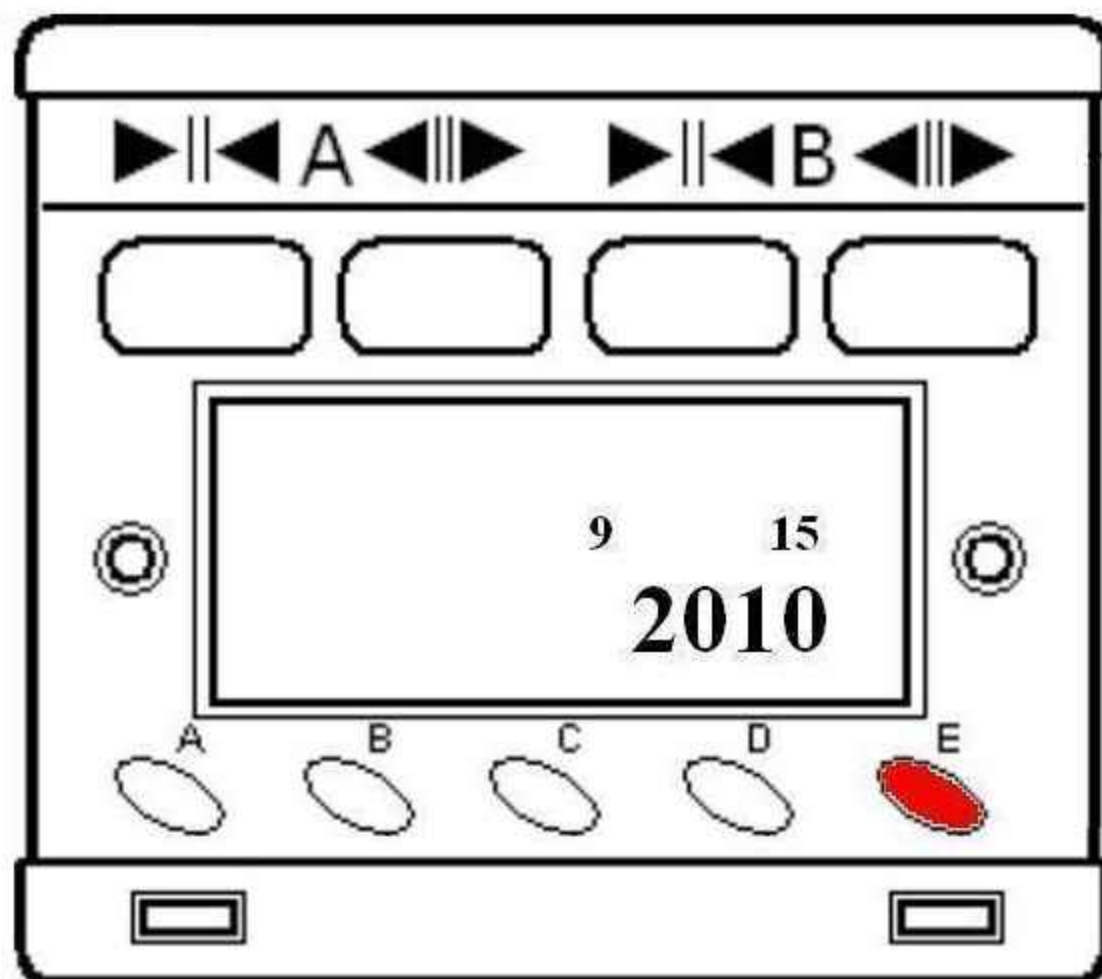
5. Press B to select month.



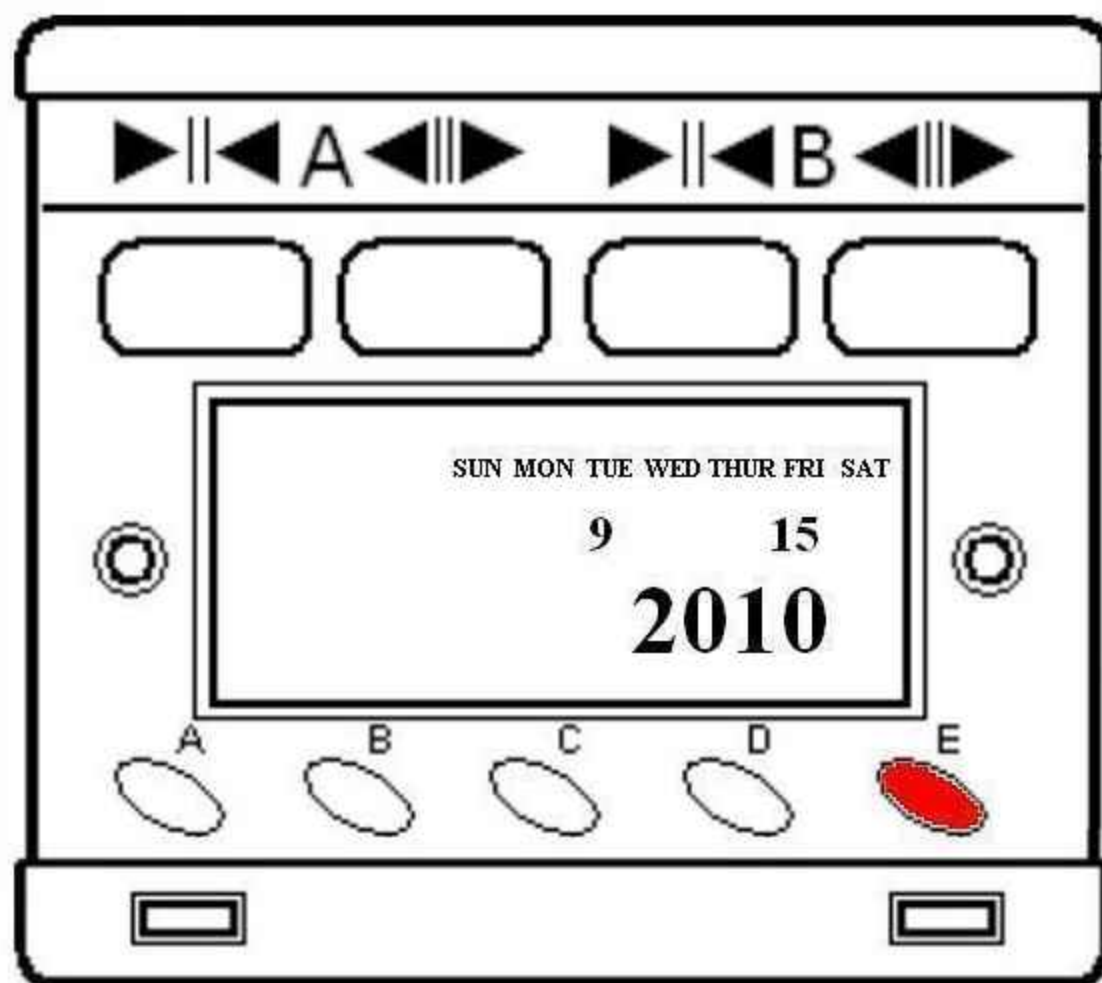
6. Press E again to enter date setting.



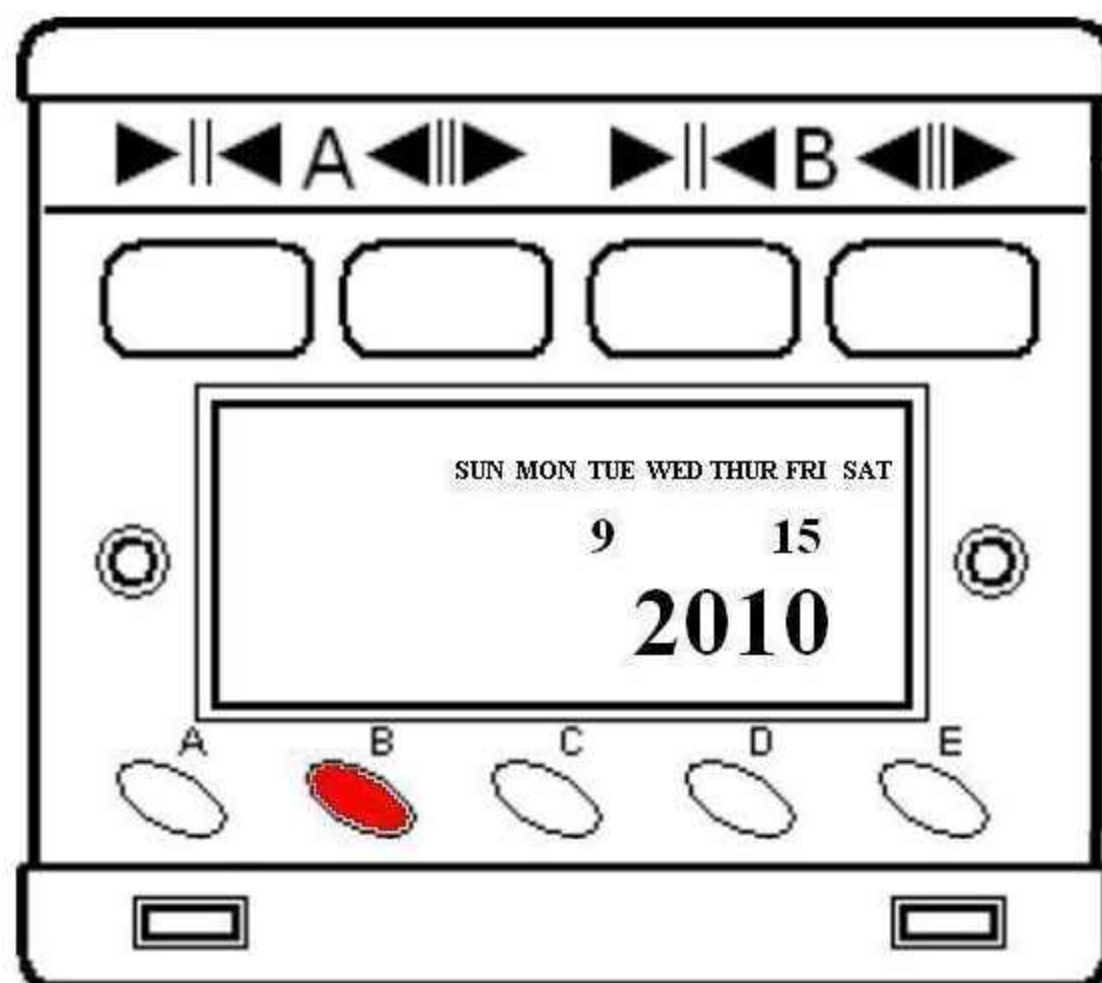
7. Press B to select dates.



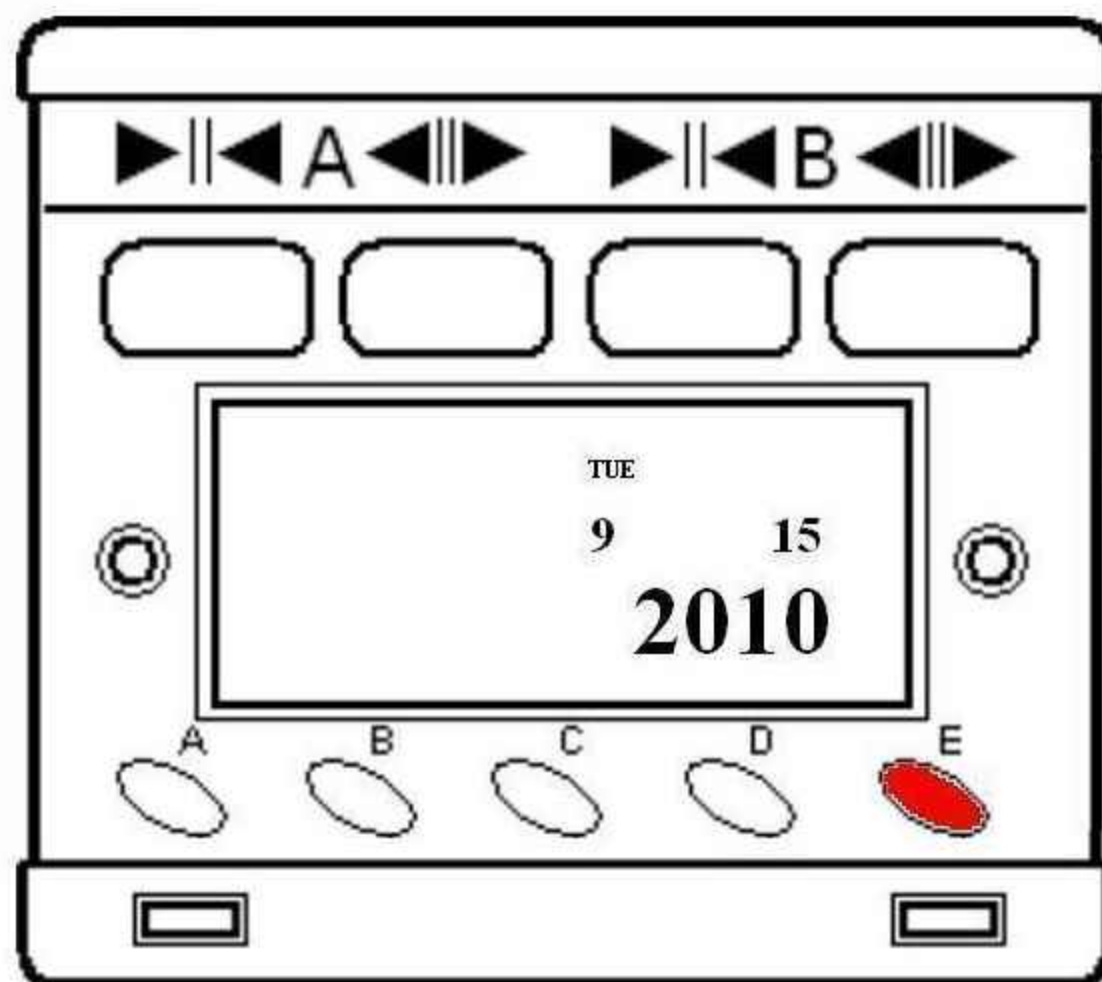
8. Press E again to select days of week.



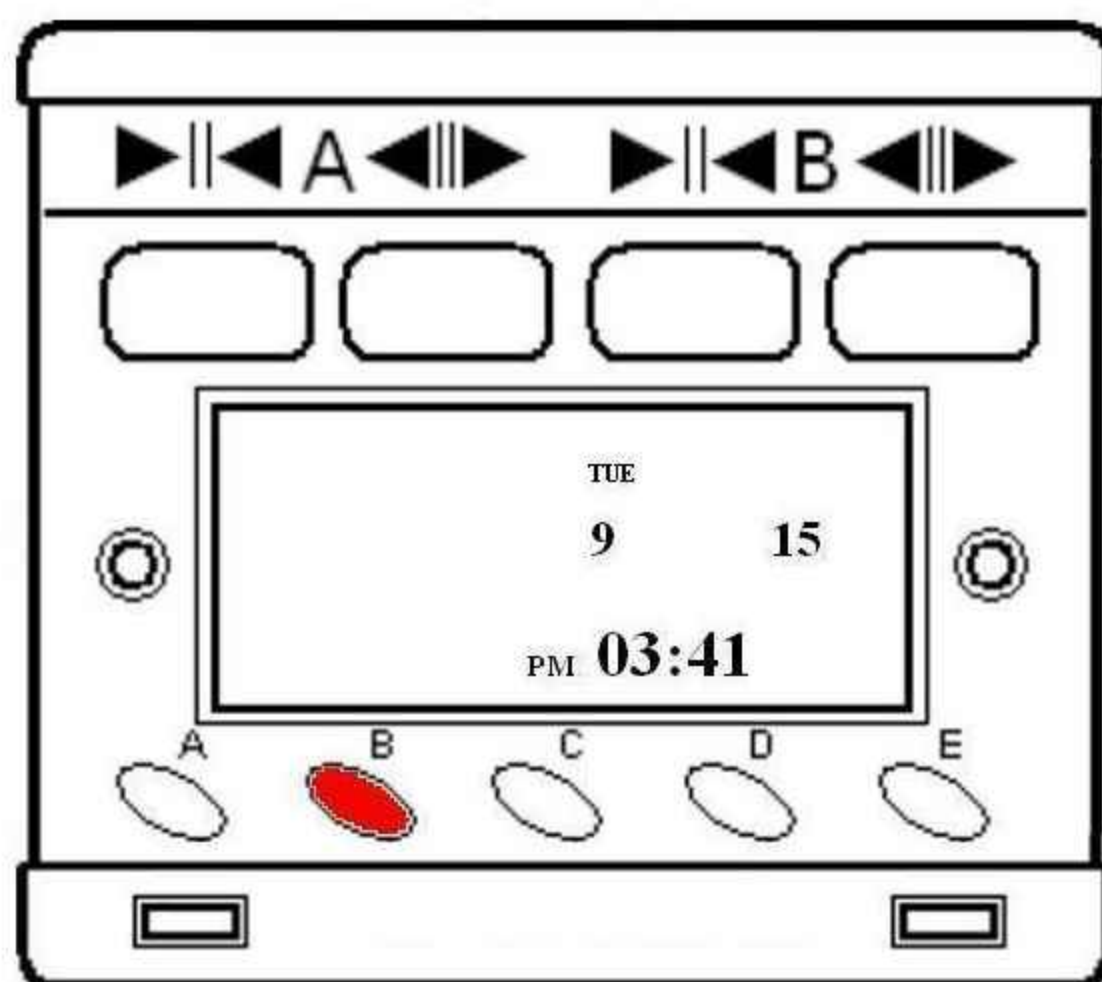
9. Press E again to select days of week.



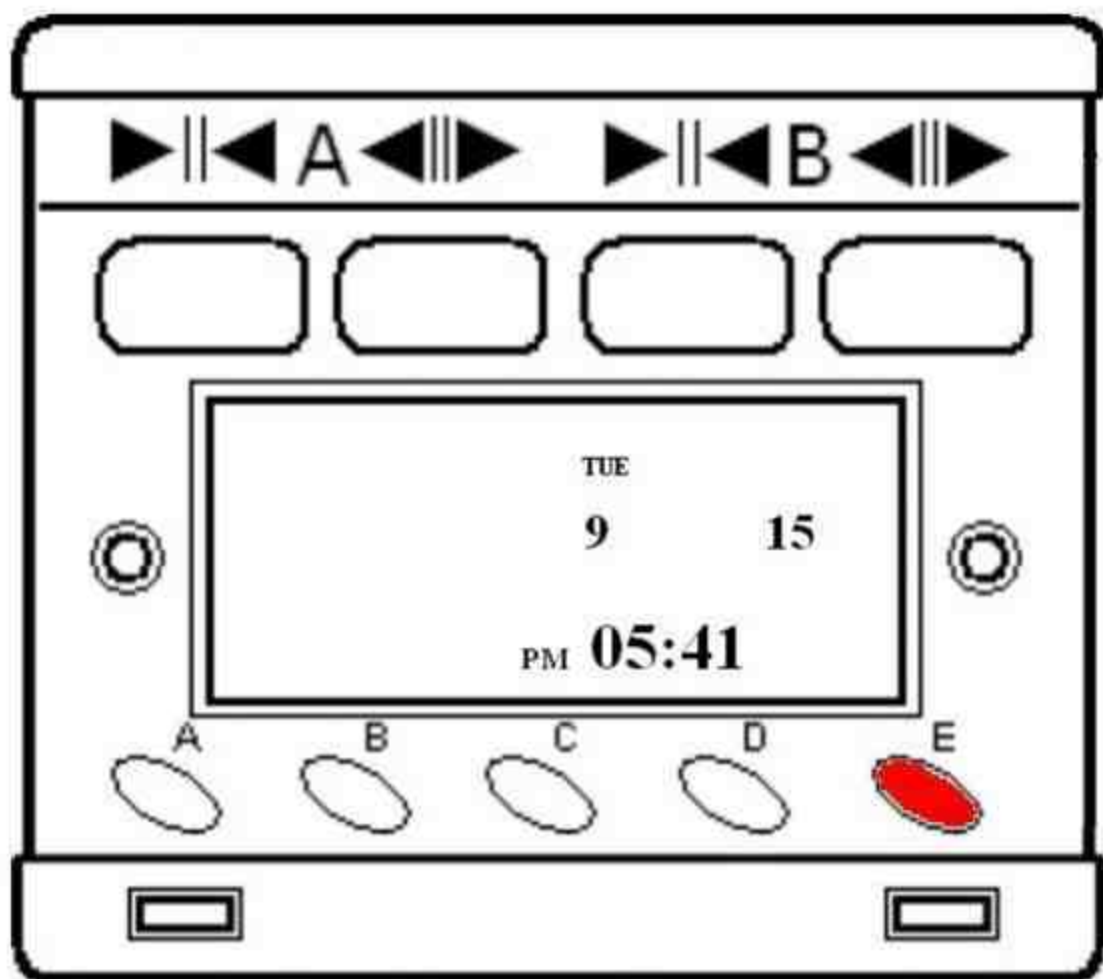
10. Press B to select from Monday to Sunday.



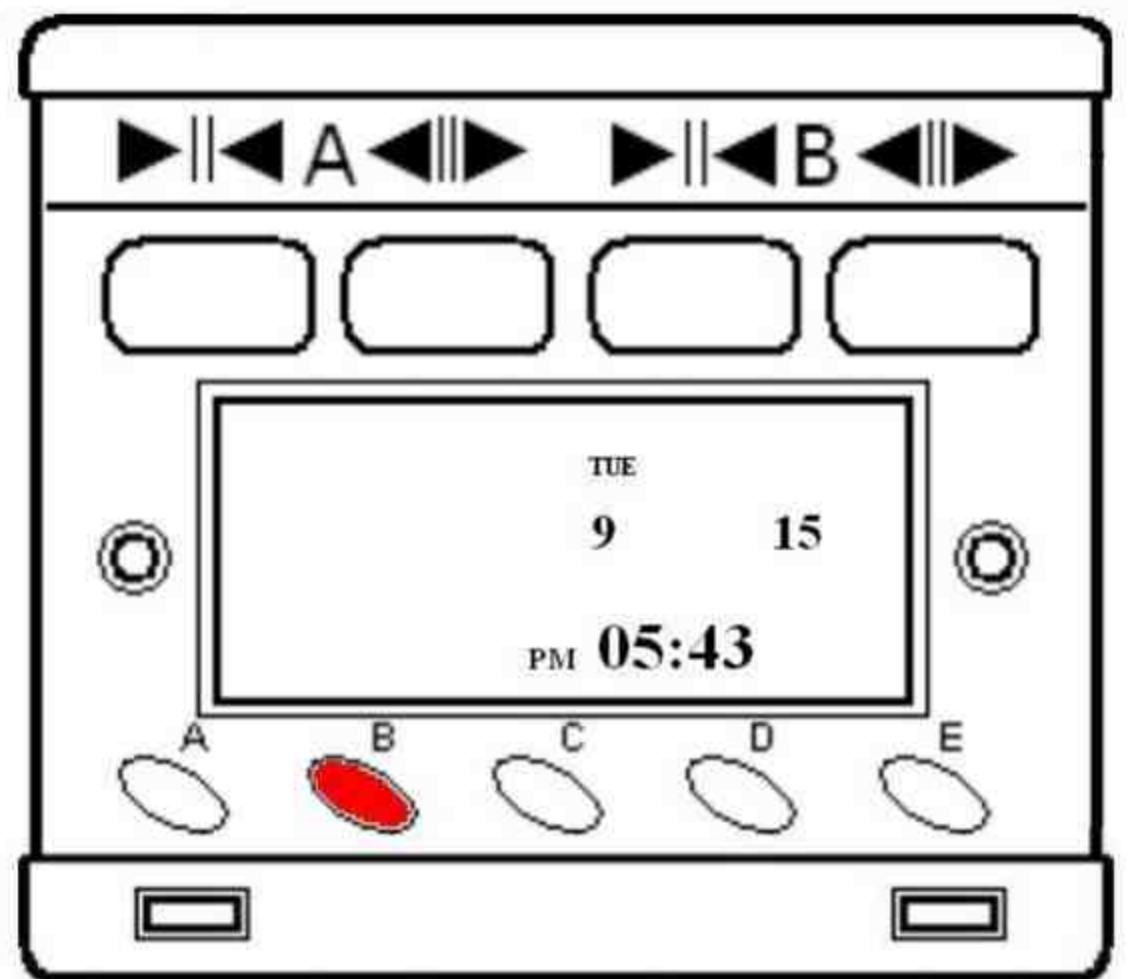
11. Press E to confirm day of the week and enter time settings.



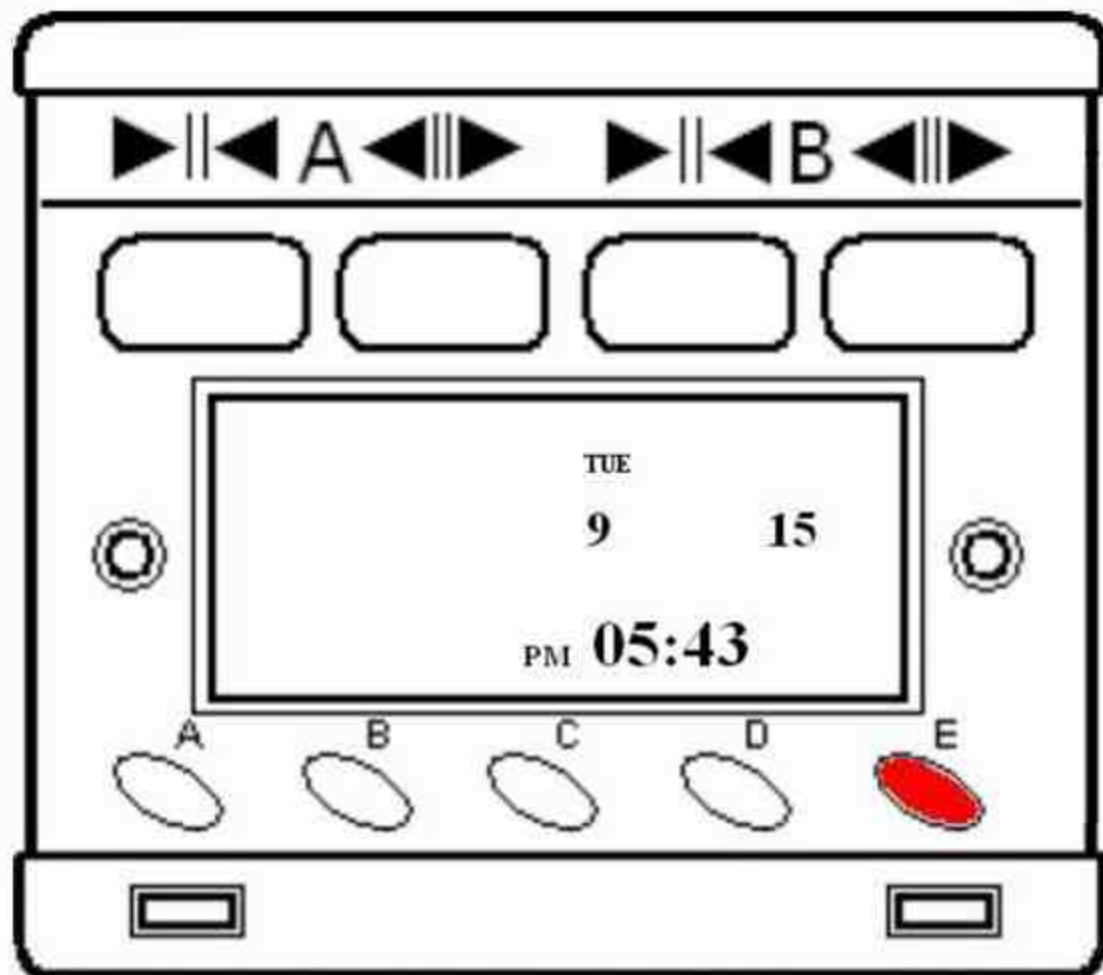
12. Press B to select time.



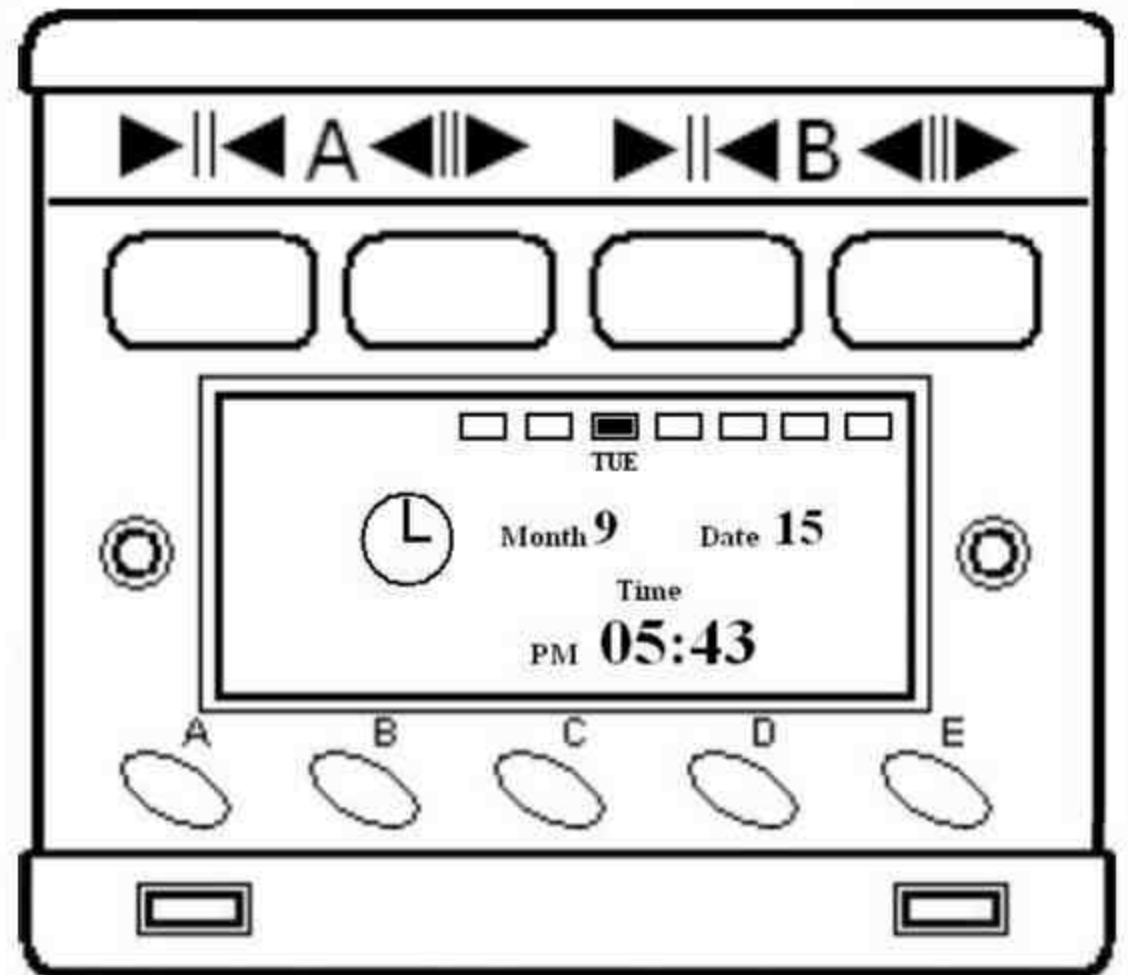
13. Press E to confirm hour and select for minute.



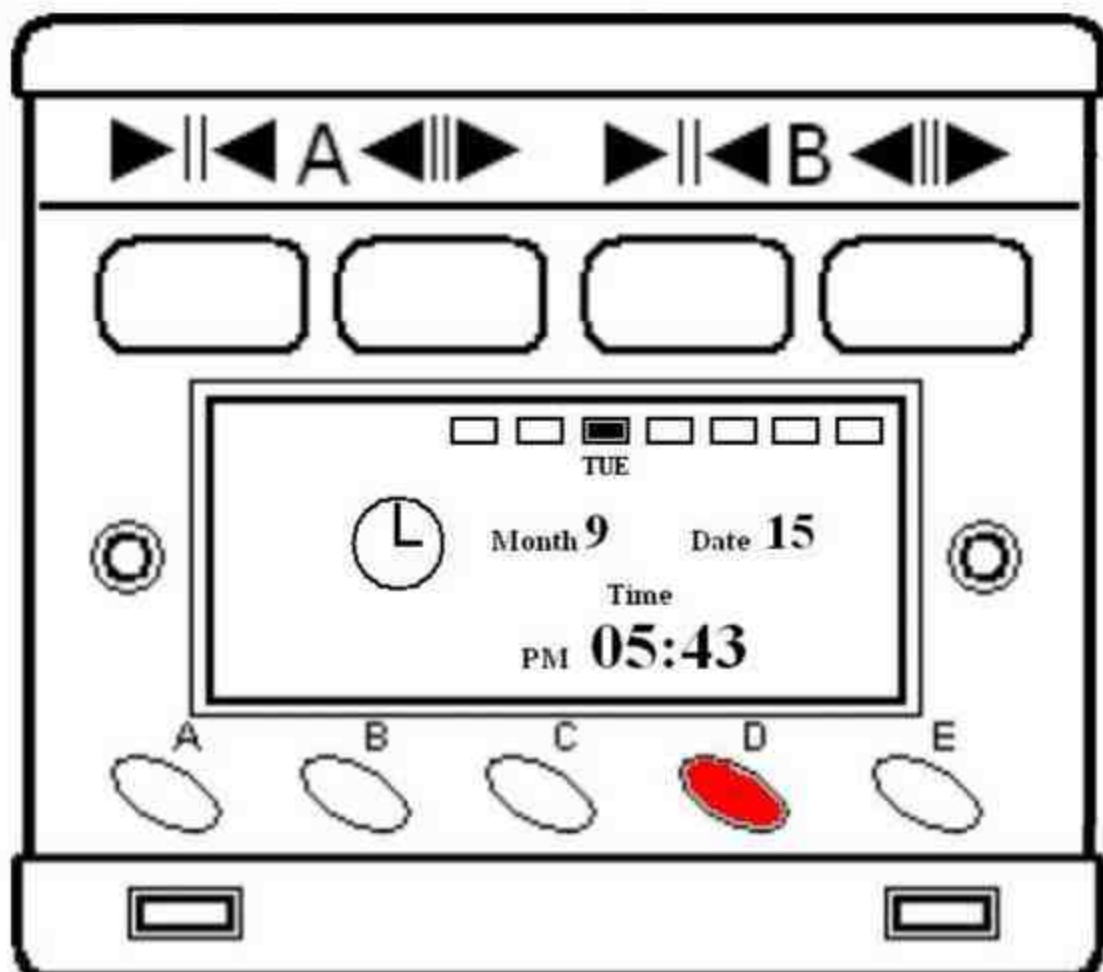
14. Press B to select minute.



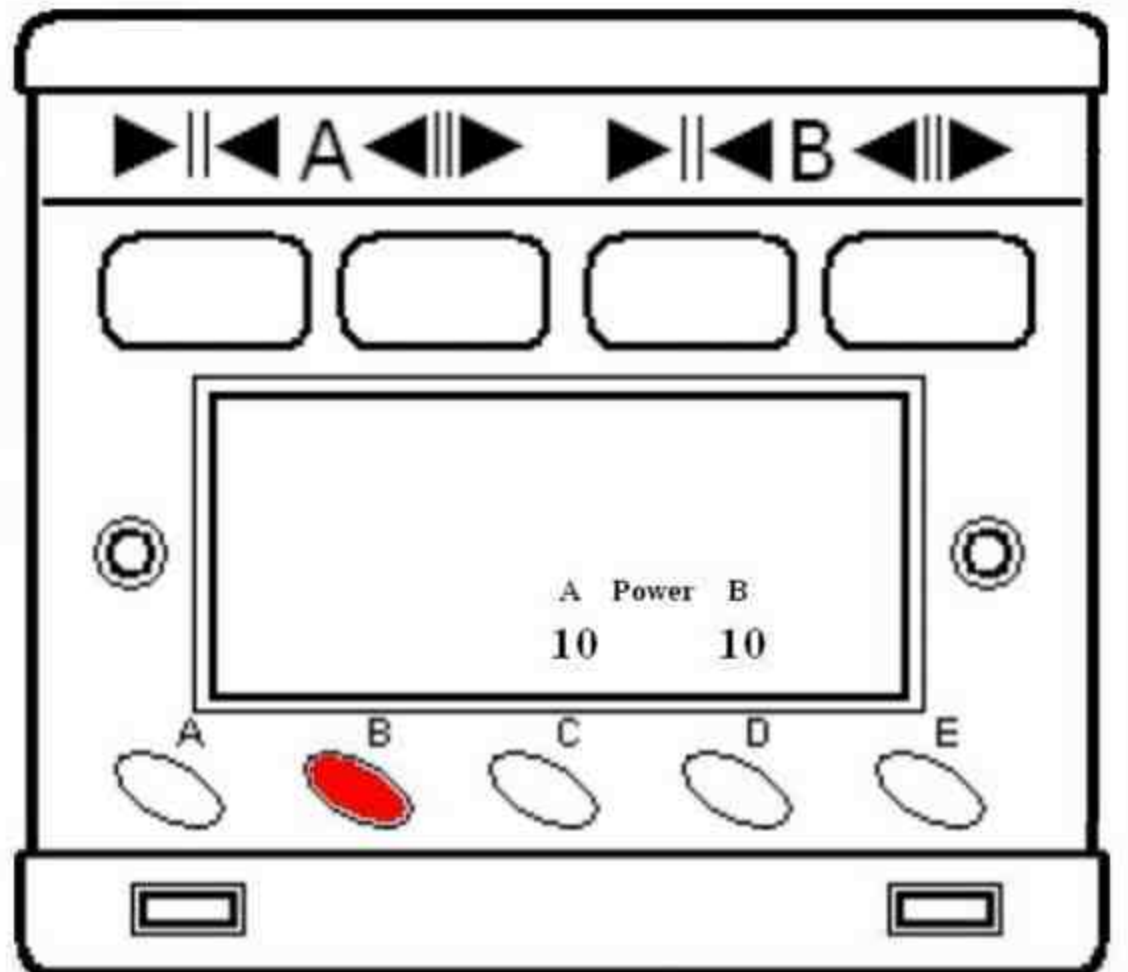
15. Press E to confirm minutes and go back to the normal display.



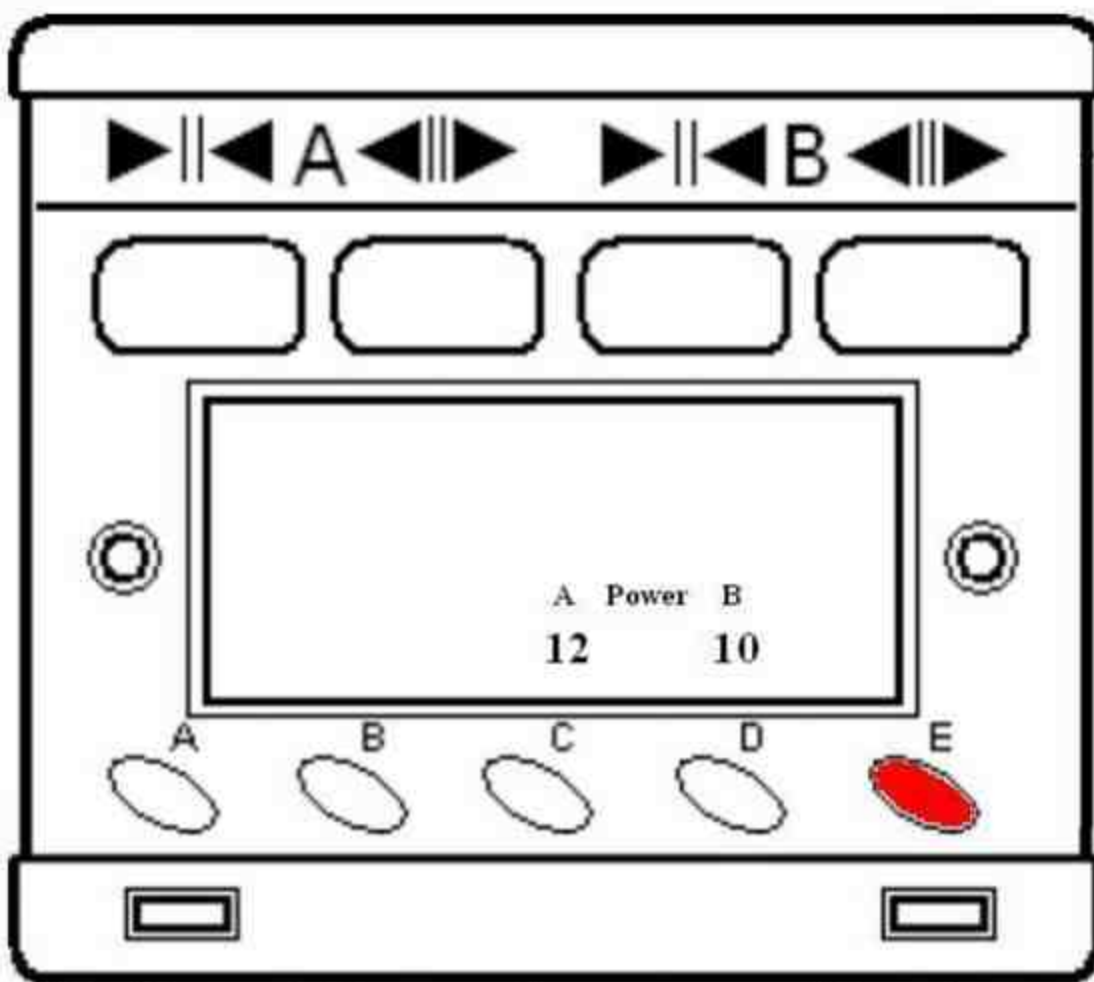
16. User should be now on the normal display with the new time set.



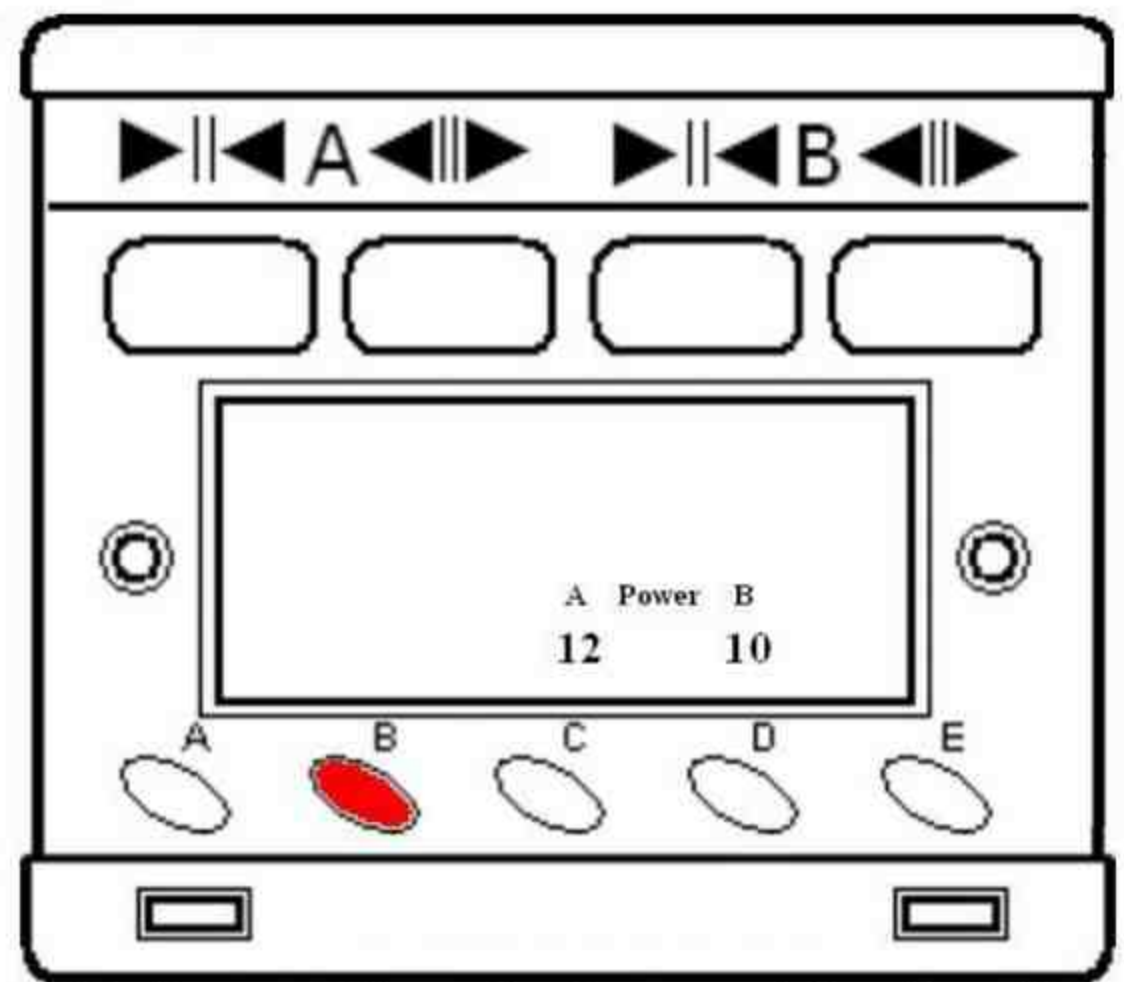
17. Press D twice to enter current settings.



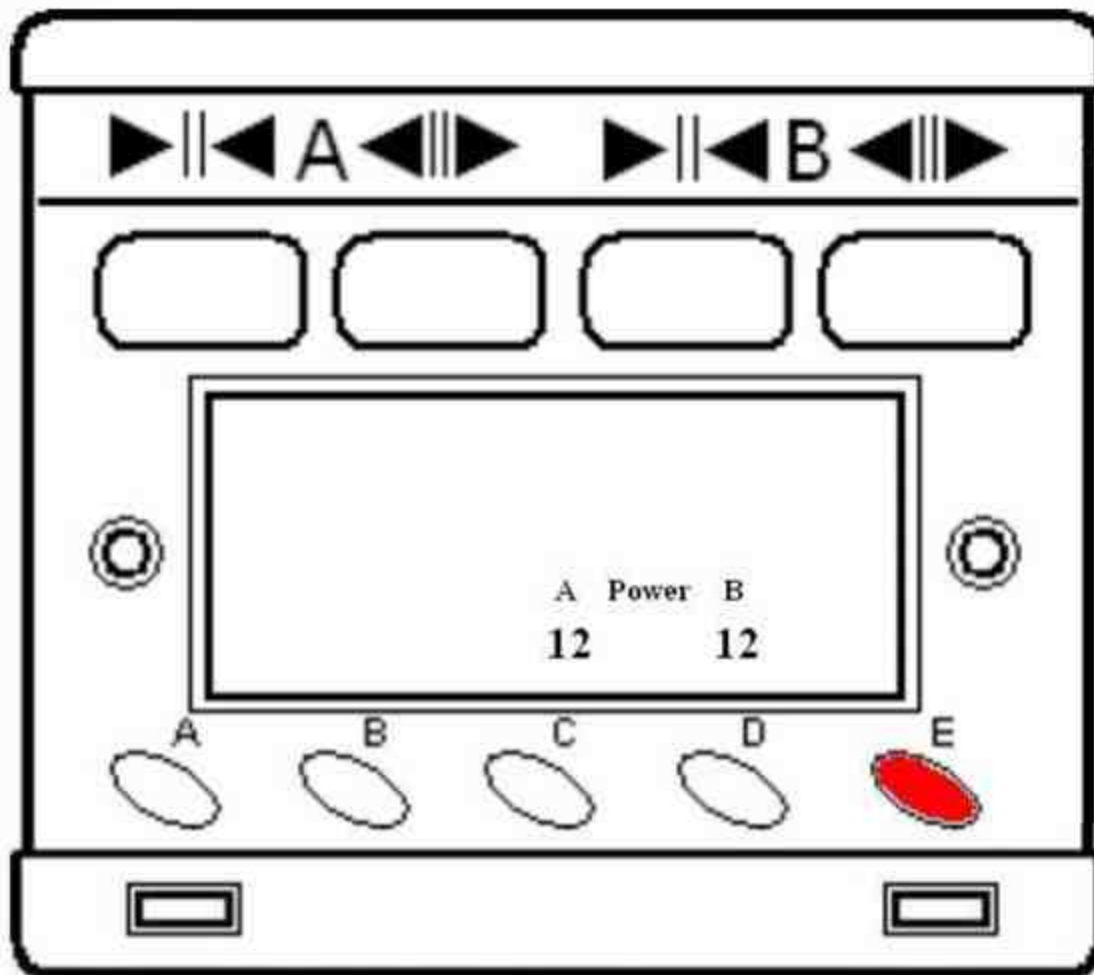
18. Press B to select current for A unit (0-99)



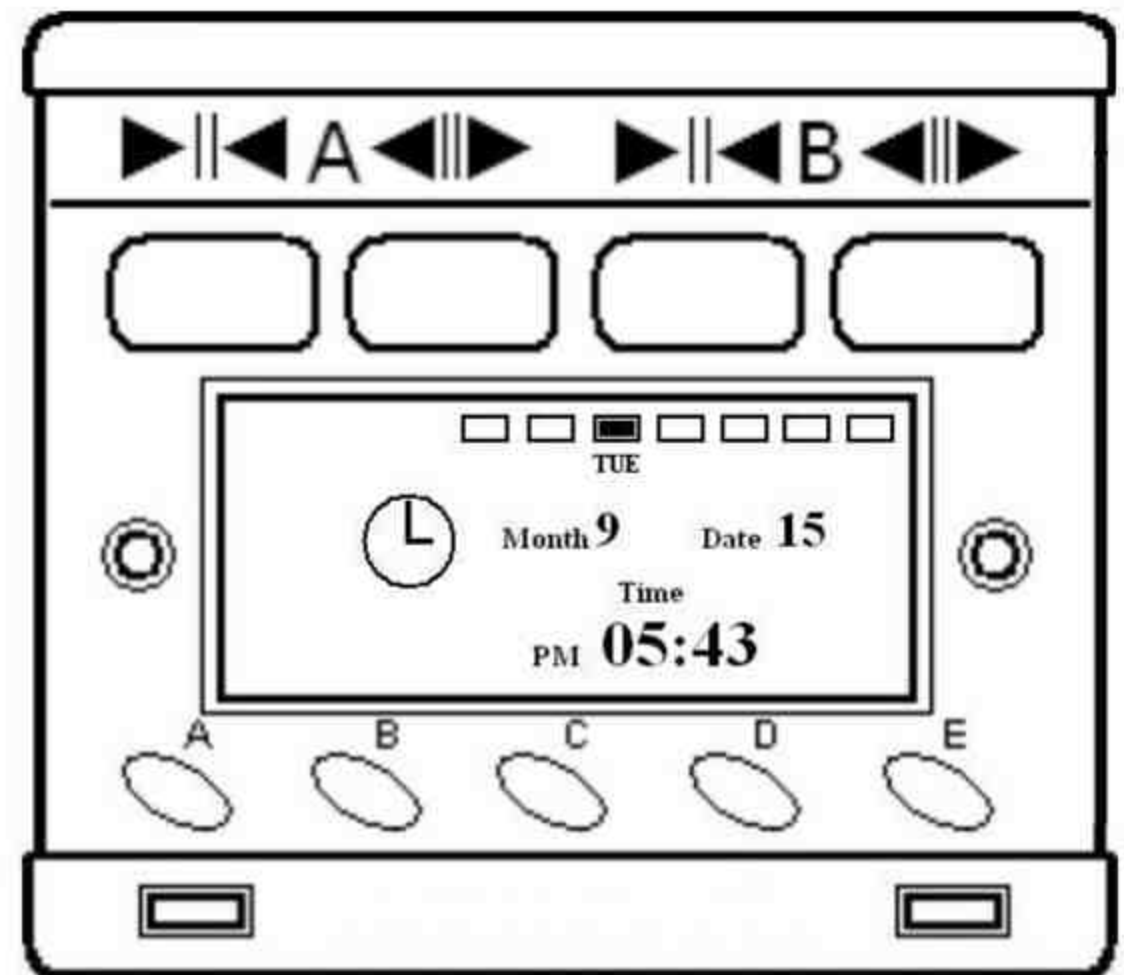
19. Press E to confirm current for A unit and set current for B unit.



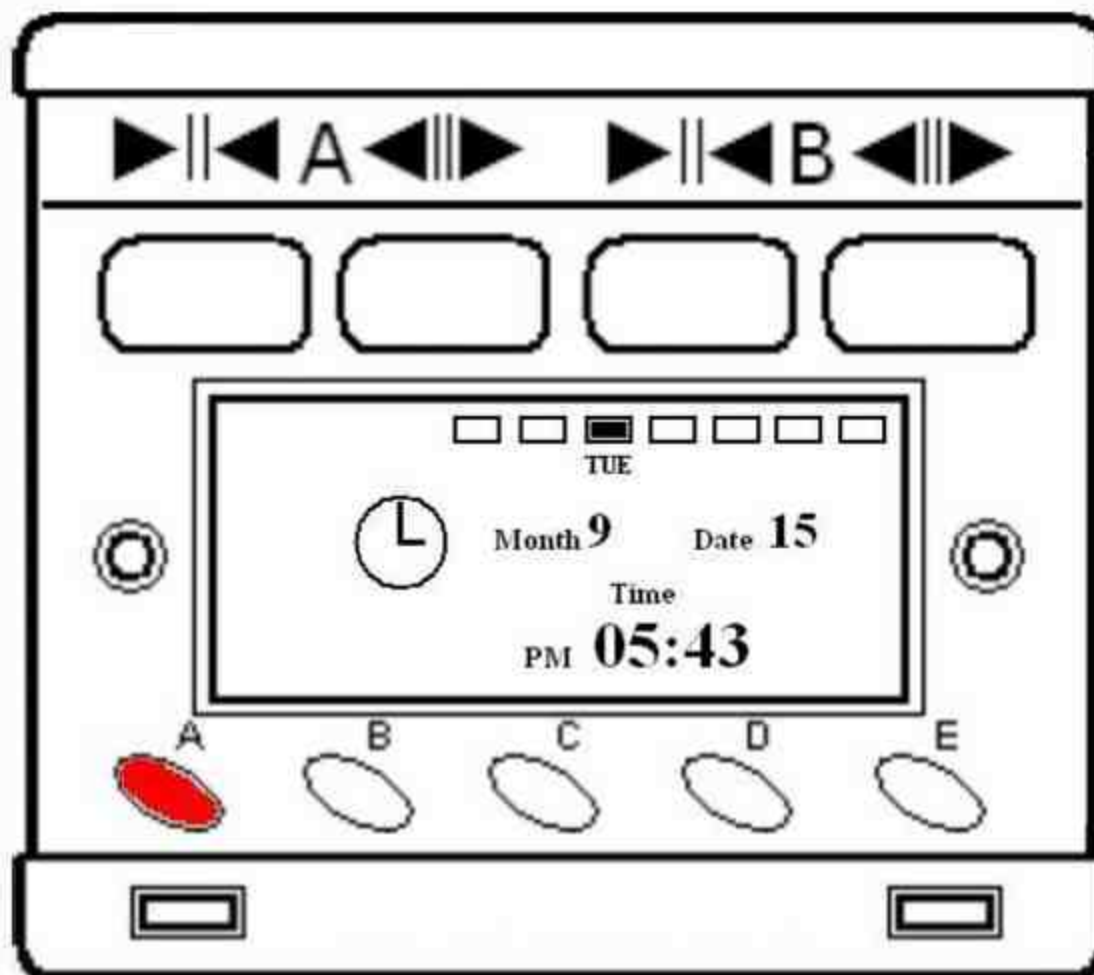
20. Press B to select current for B unit (0-99)



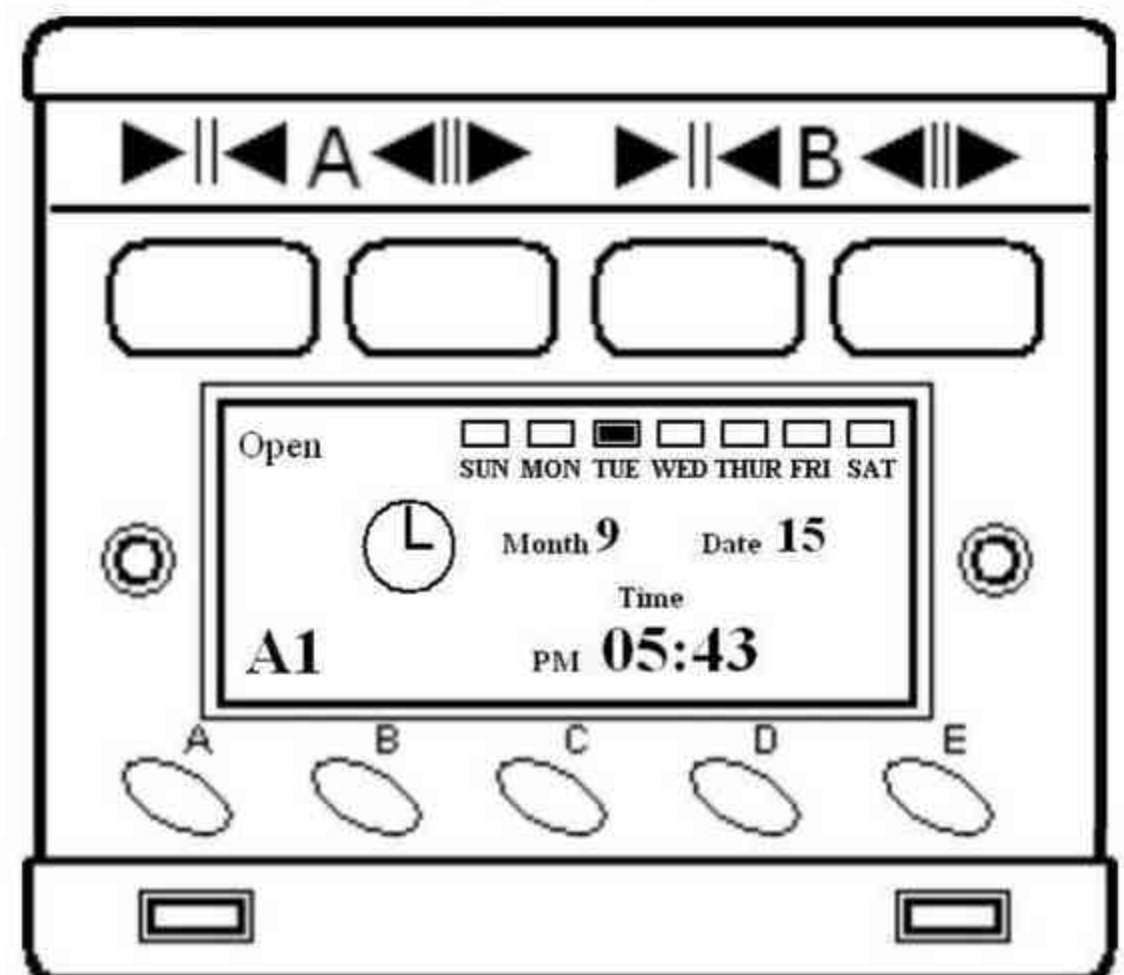
21. Press E to confirm current for B unit and exit to normal screen.



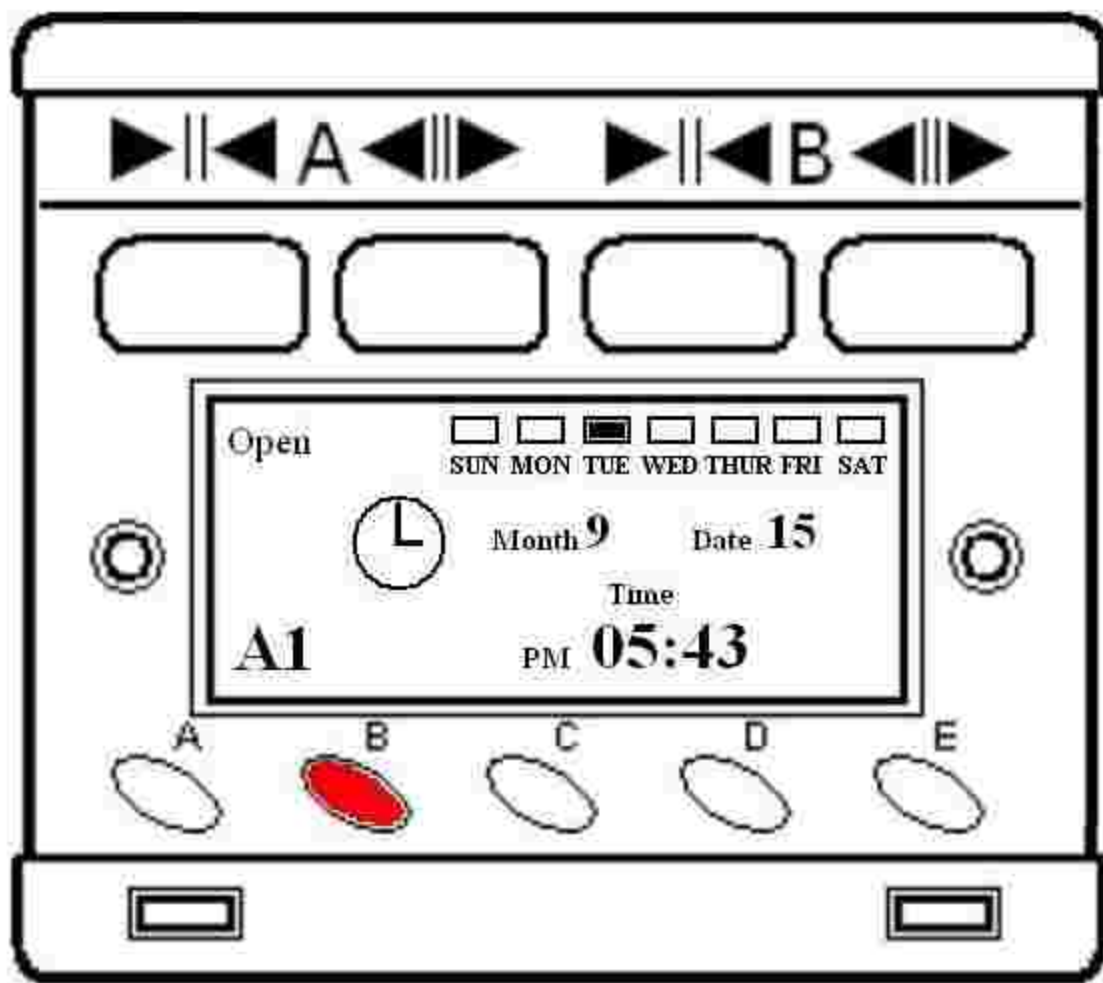
22. The user should be back at the normal screen.



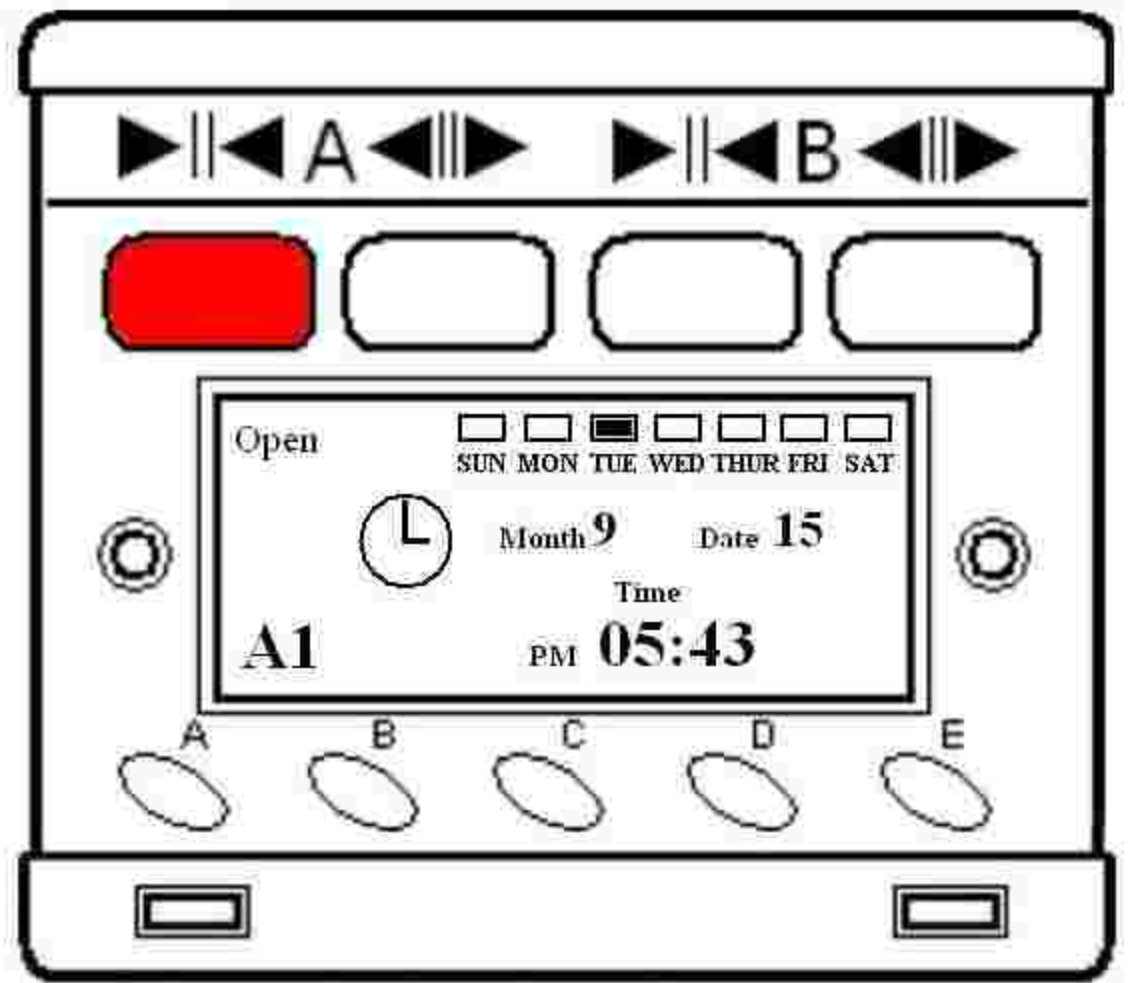
23. Press A to enter curtain timed open/close setting.



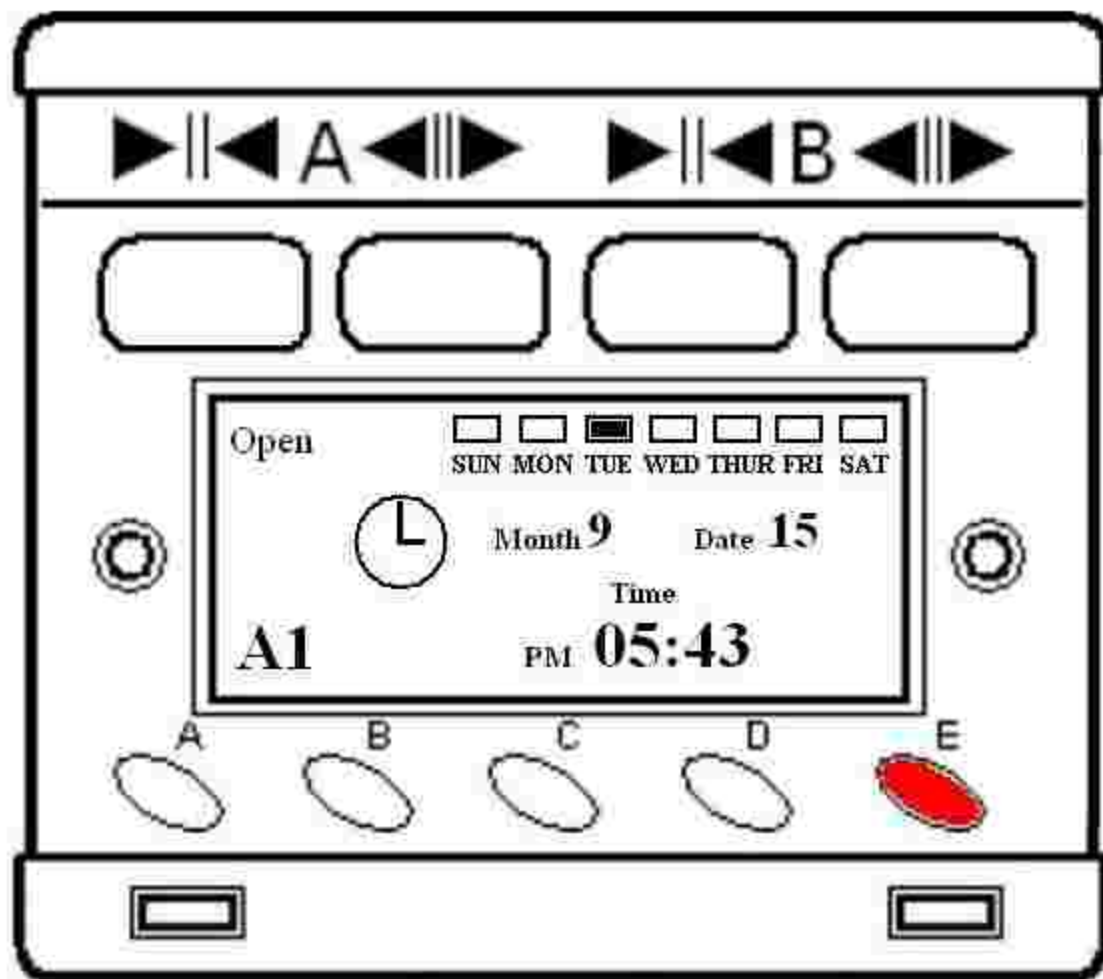
24. There's 4 time slots for each A and B units (A1-A4 & B1-B4) which the user can set for the curtain to open or close automatically.



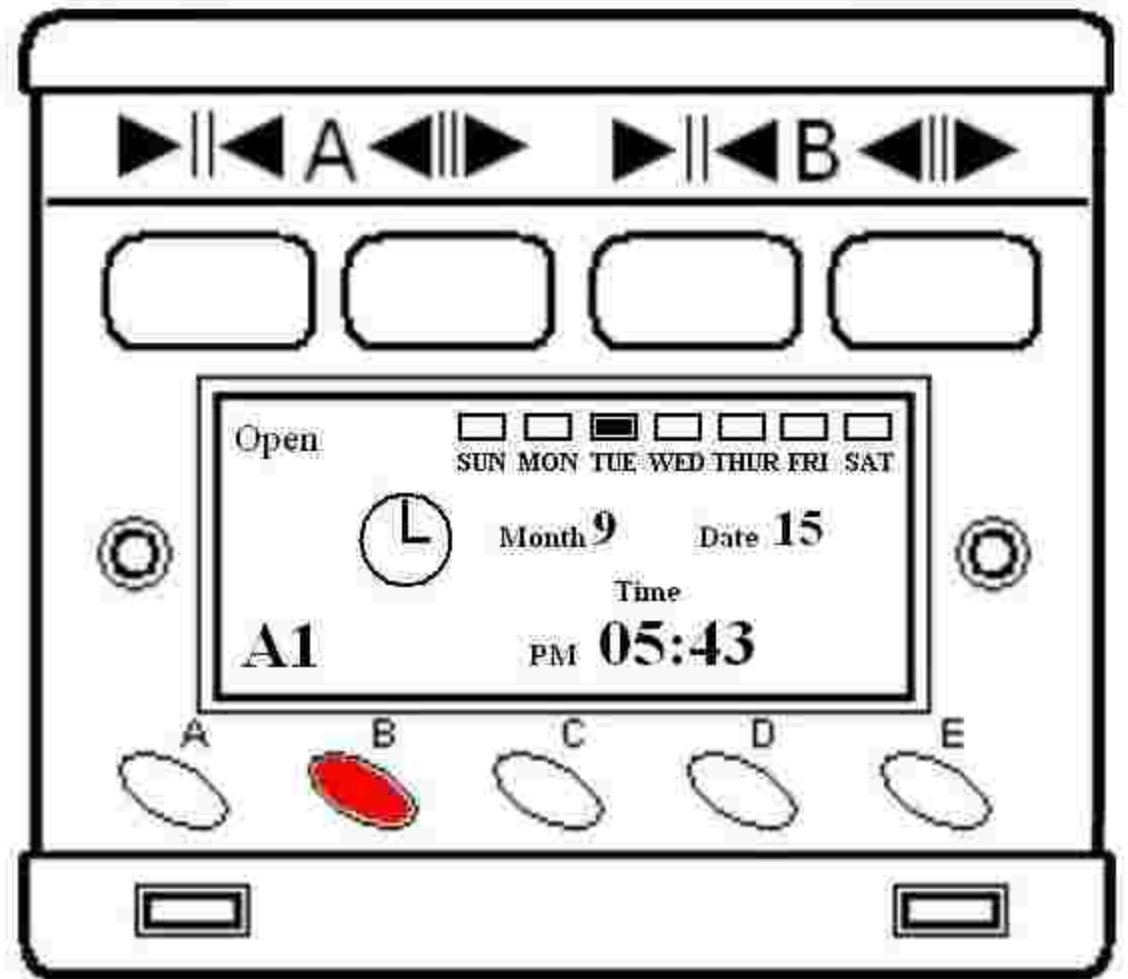
25. Press B to select for day of the week.



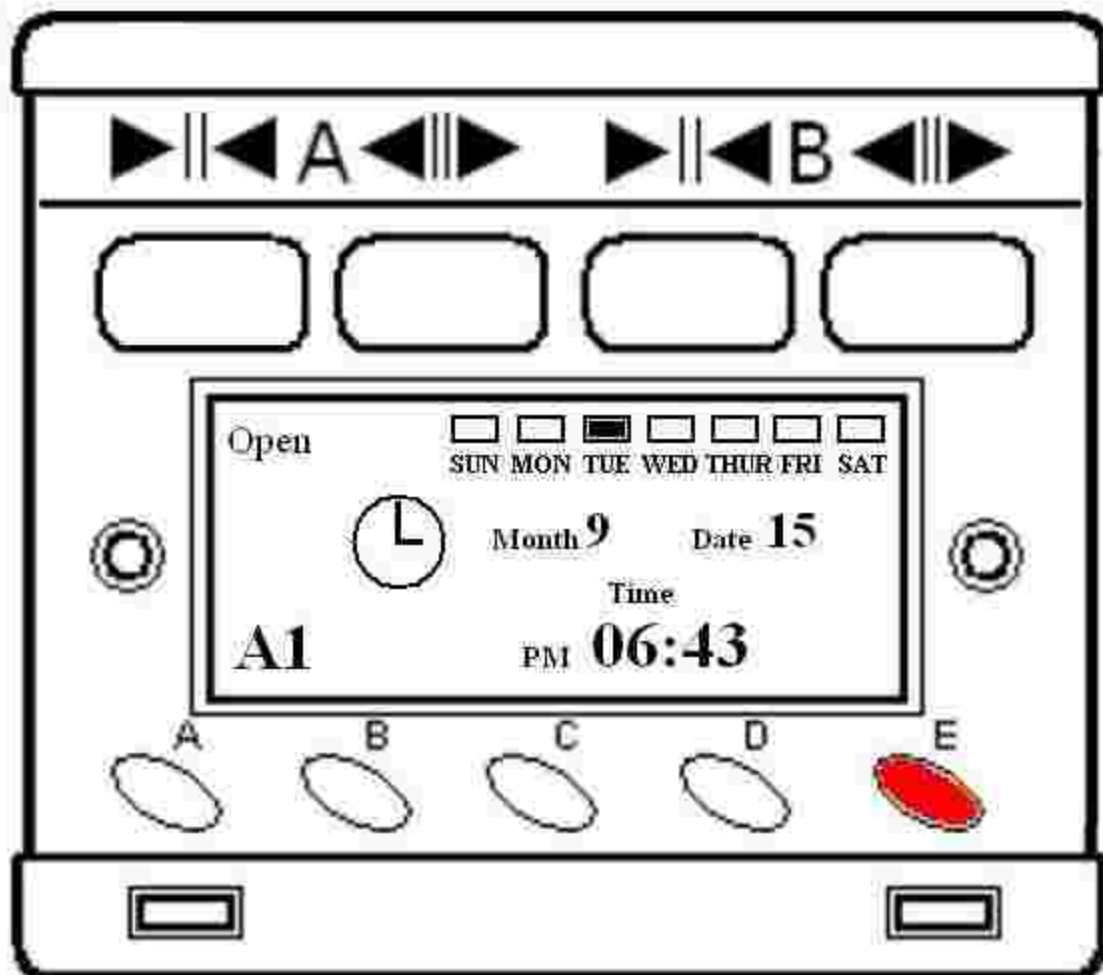
26. Press the "A close" button to toggle the day on/off, you can toggle on as many days as you want.



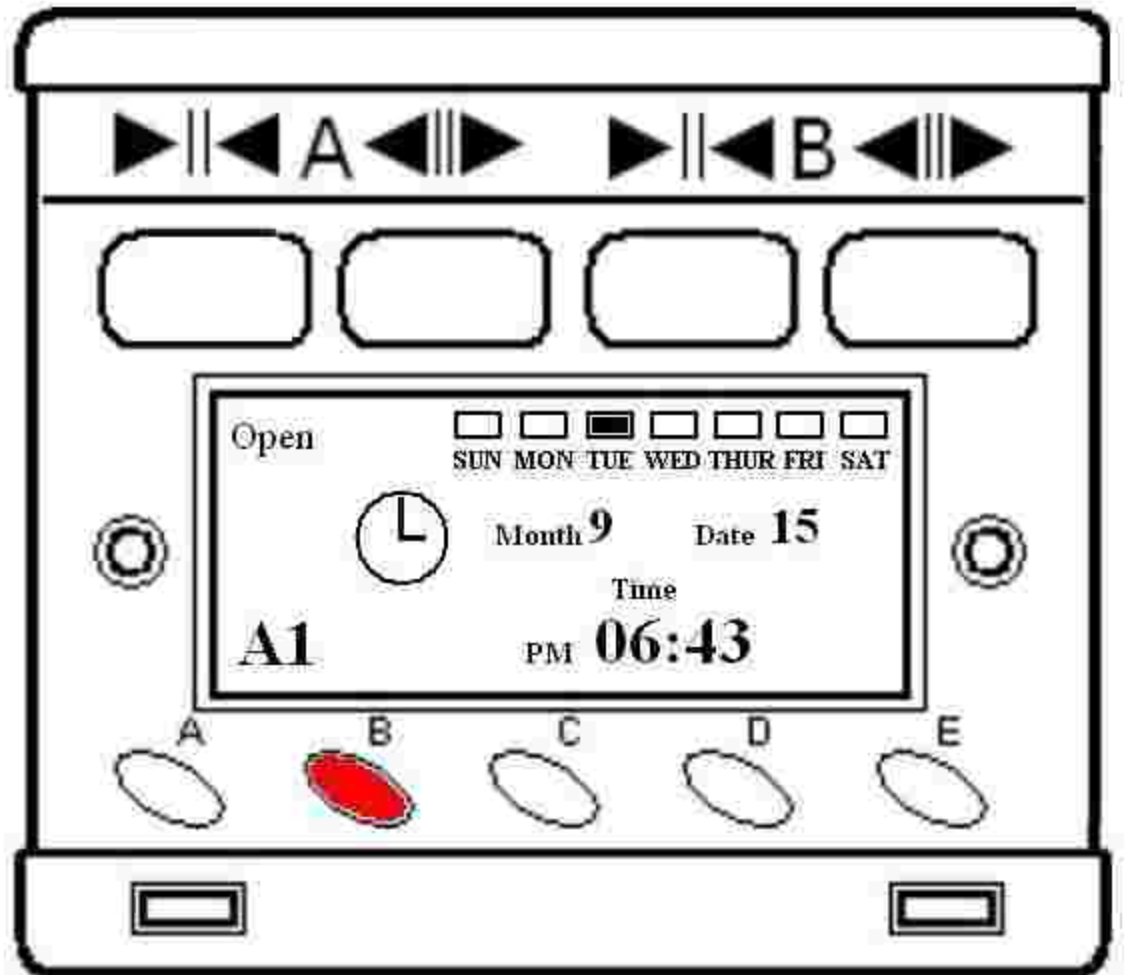
27. Press E to confirm day and set for time.



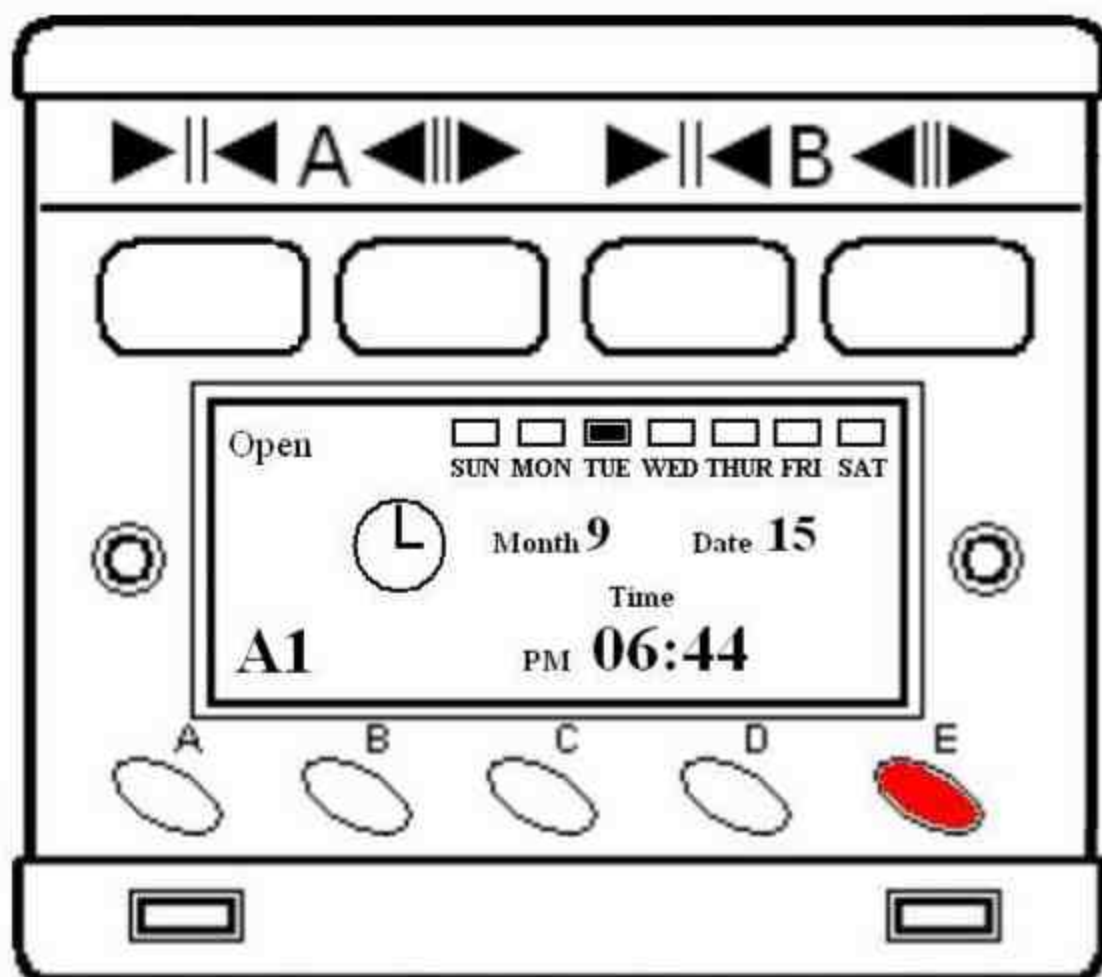
28. Press B to select for hour.



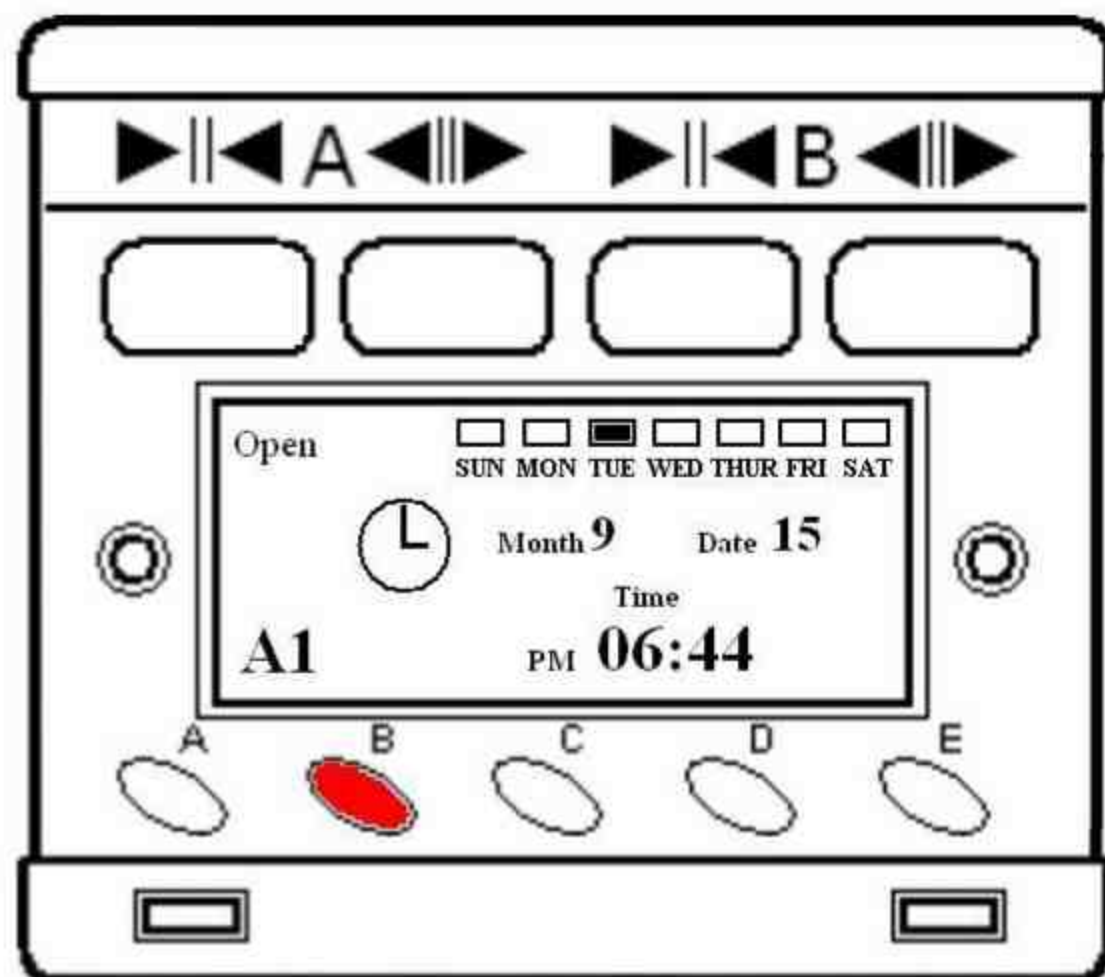
29. Press E to confirm hour and select for minute.



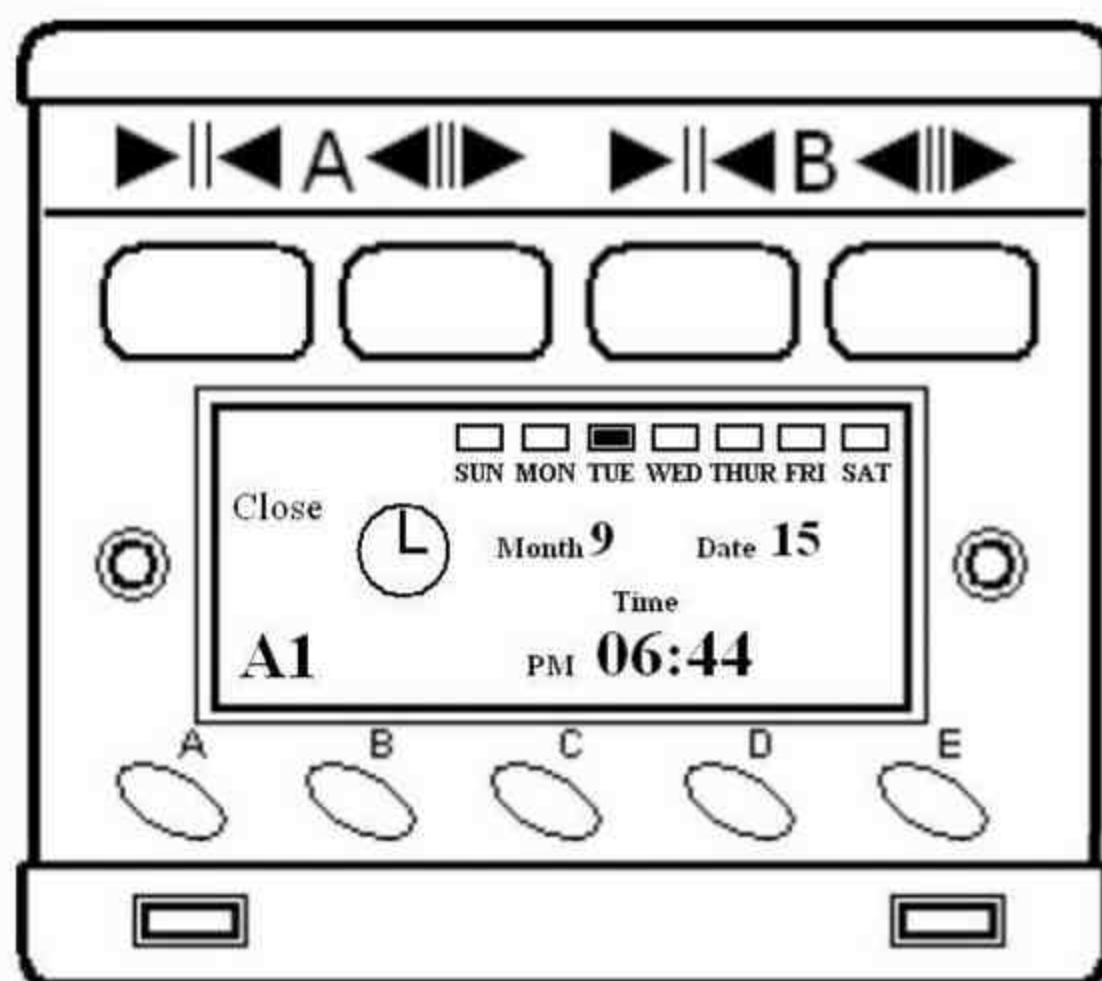
30. Press B to select minute.



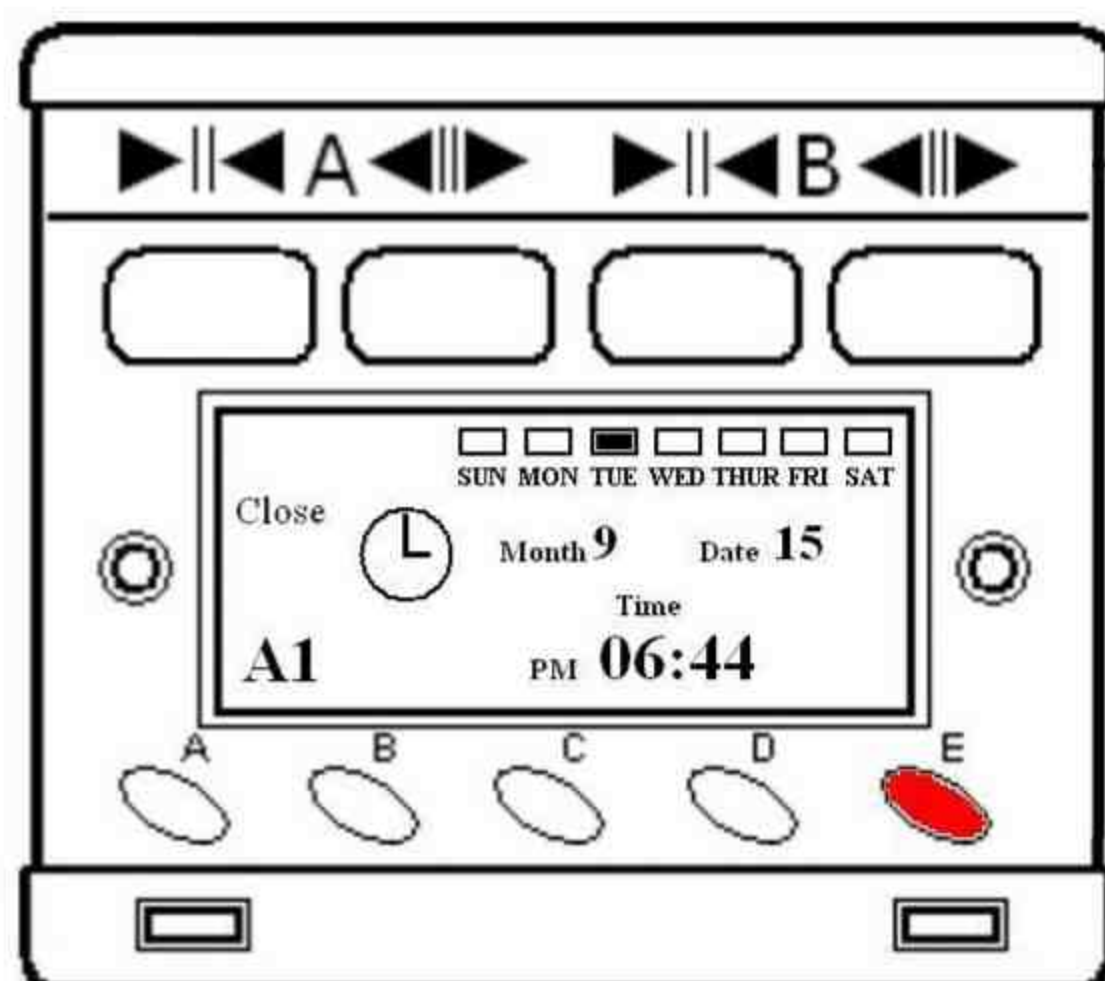
31. Press E to confirm minute and select for the curtain to open / close.



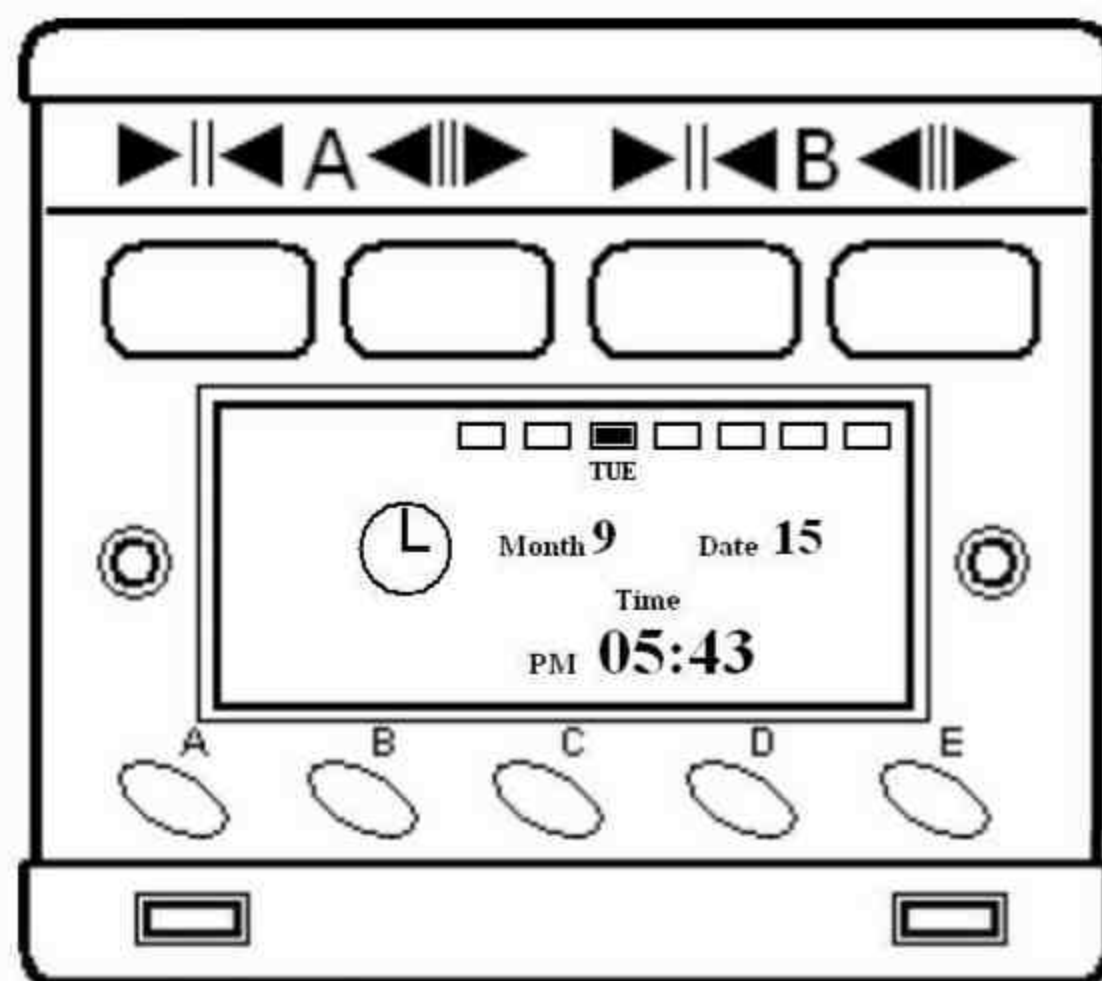
32. Press B to toggle between open / close.



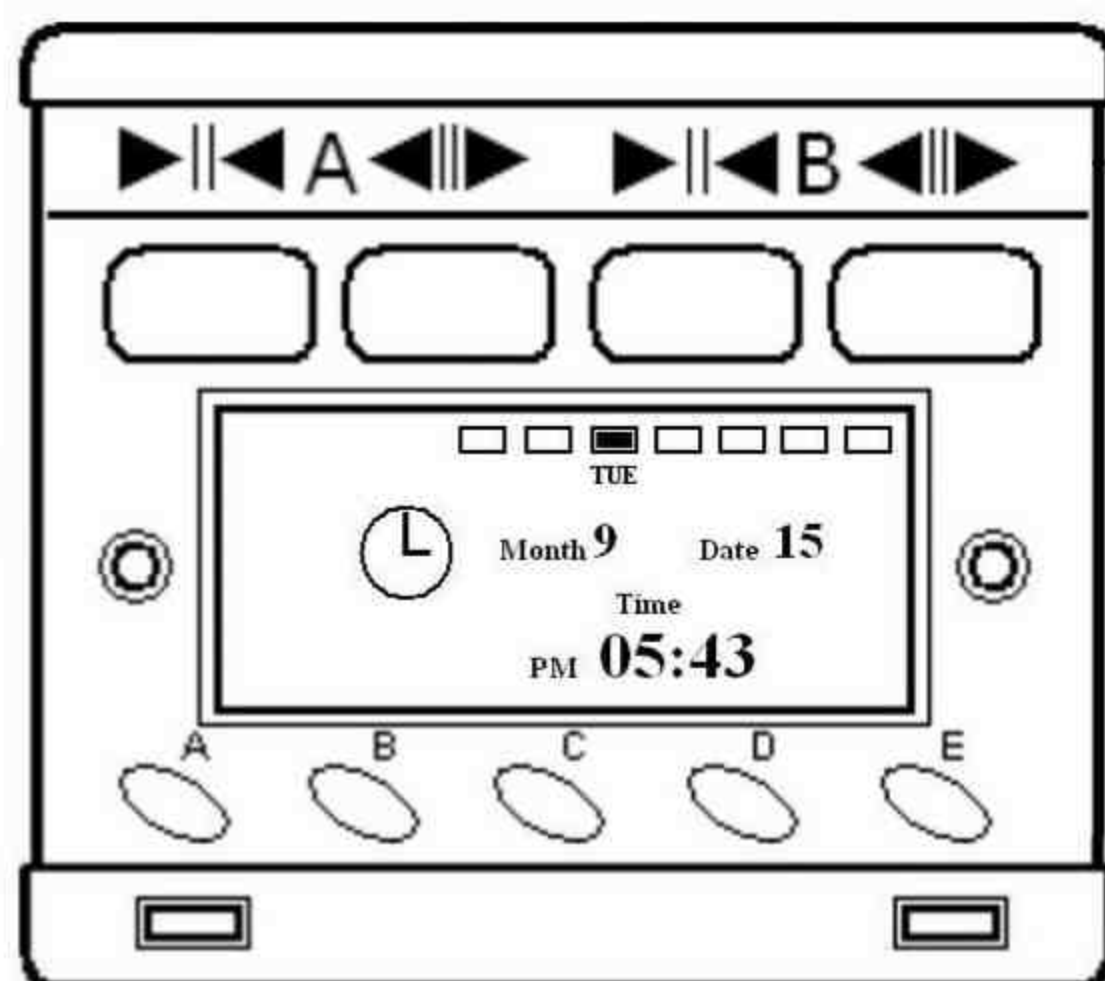
33. Press B to toggle between open / close.



34. According to this example setting, the curtain is to close every Tuesday at 06:44 pm. Press E to confirm and exit to normal screen.



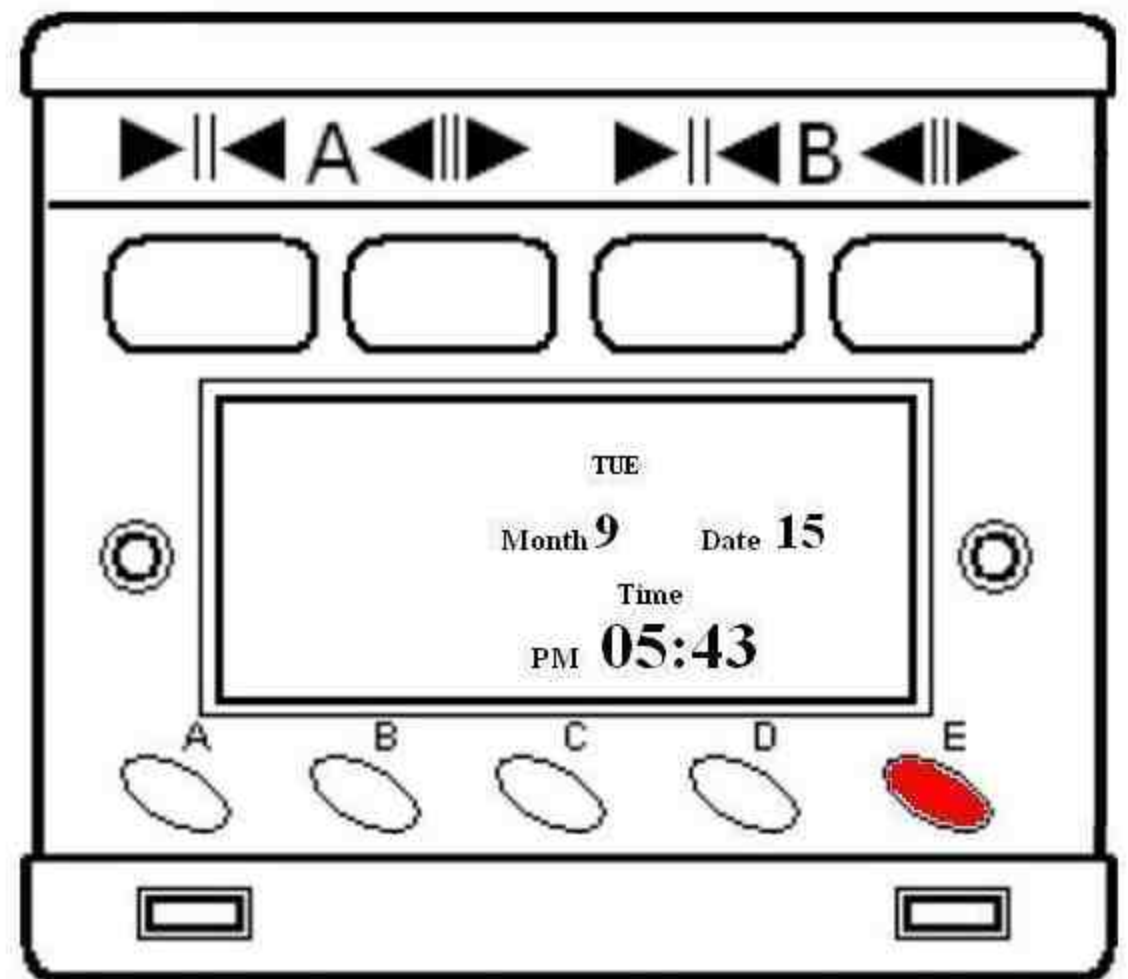
35. The user can set other time slots pressing the A button. Press A twice to set for A2, three times for A3 and so on.



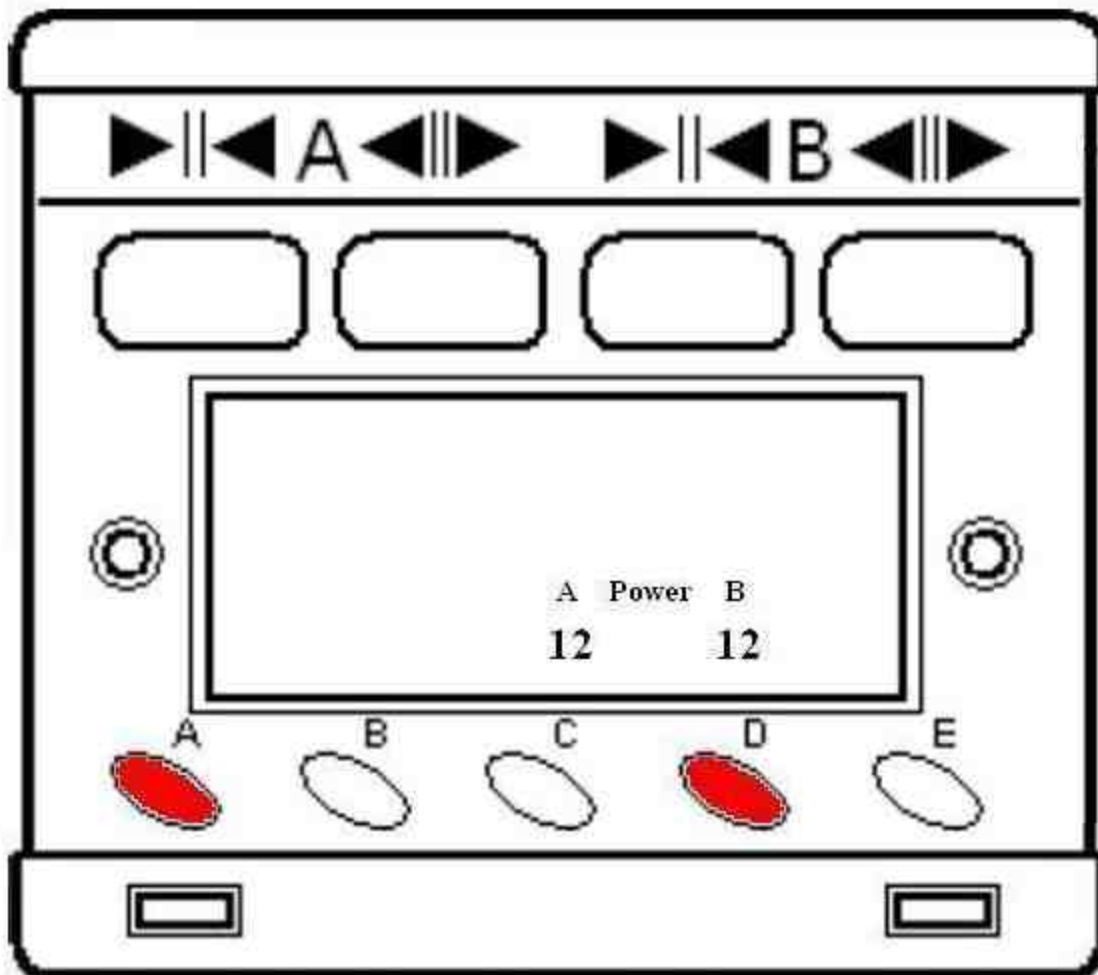
36. It is recommended that the user draws a chart of slot, day and time before setting for the open / close function. This can avoid confusion.

37. For example:

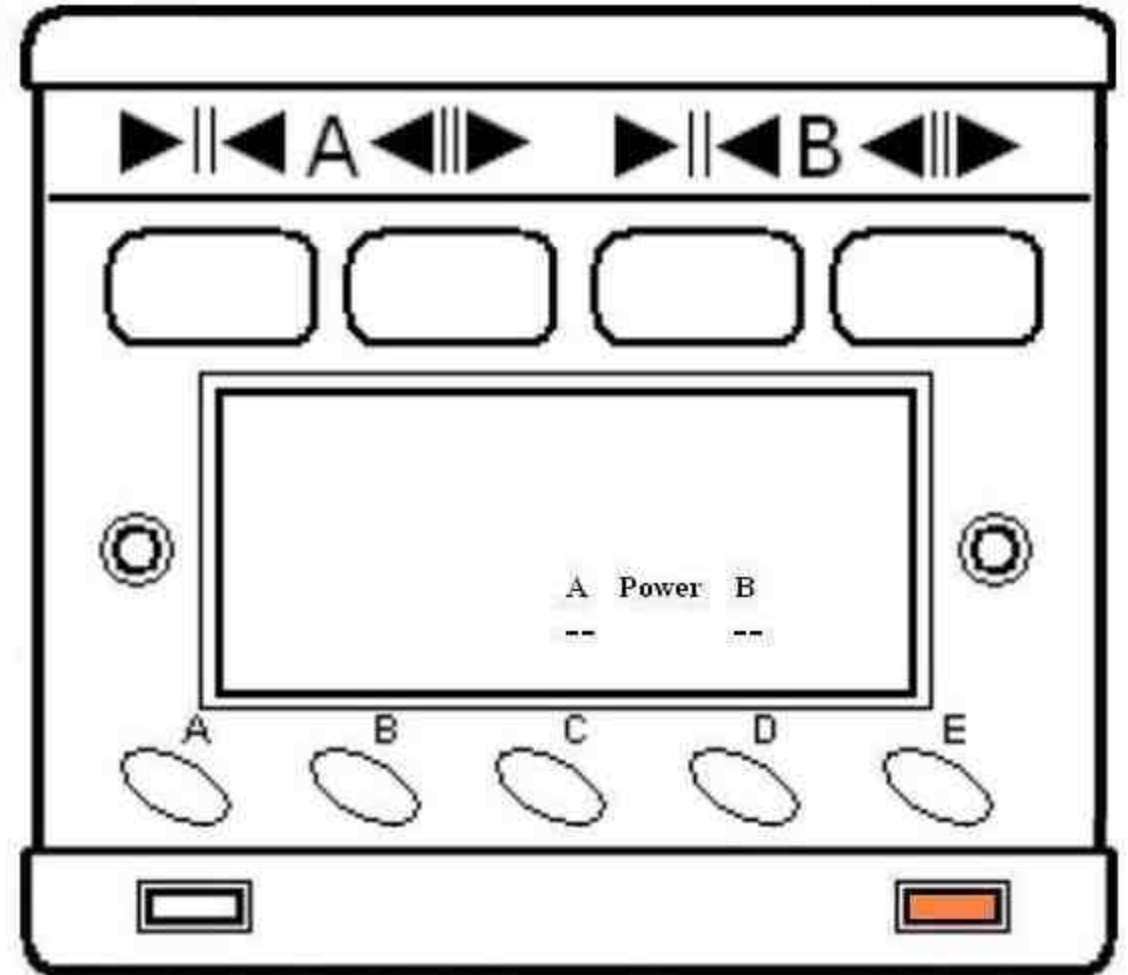
A1	Wed	AM	9:00	Open
A2	Wed	AM	9:01	Close
A3	Wed	AM	9:02	Open
A4	Wed	AM	9:03	Close
B1	Wed	AM	9:04	Open
B2	Wed	AM	9:05	Close
B3	Wed	AM	9:06	Open
B4	Wed	AM	9:07	Close



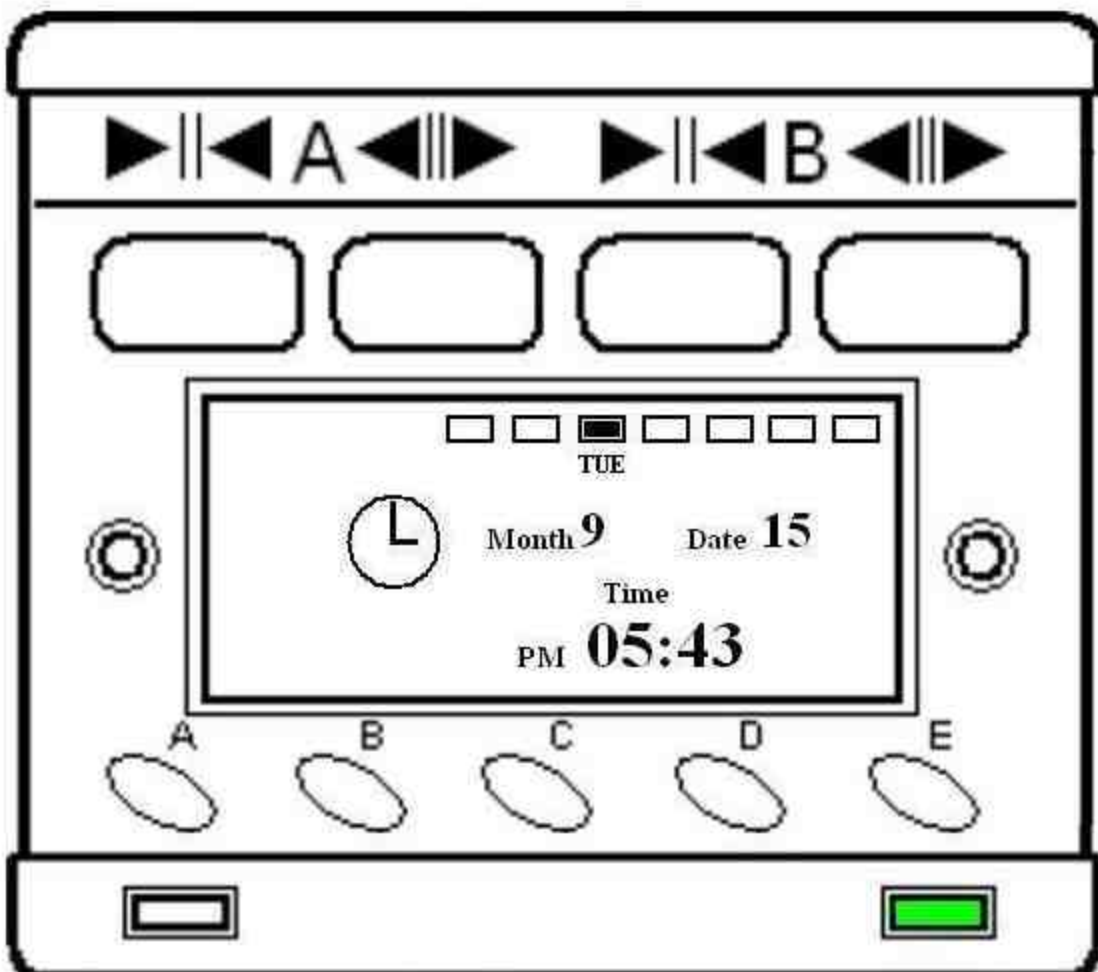
38. The user can press E at normal display to toggle on / off the automatic open / close function.



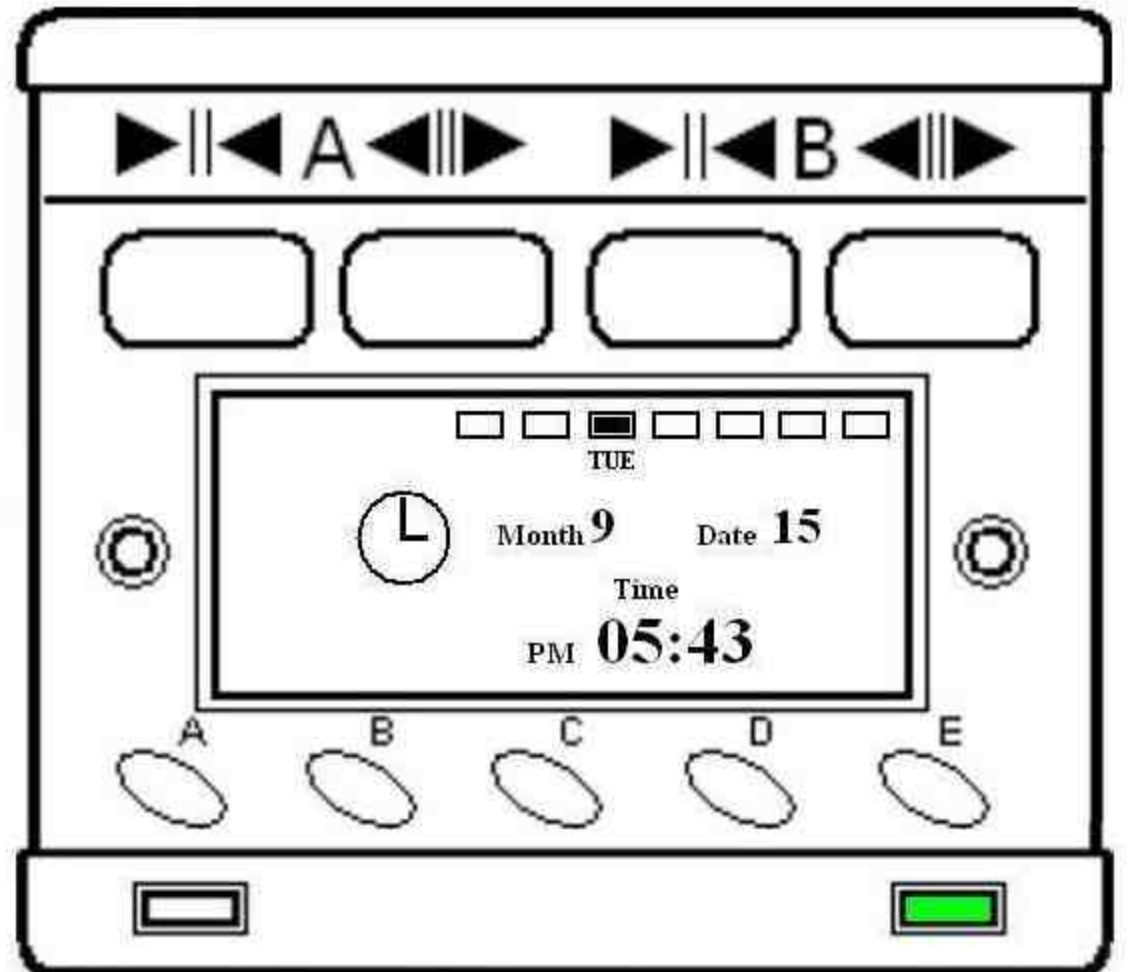
39. Press D twice and A once in order to synchronize the infrared remote controller with the curtain system.



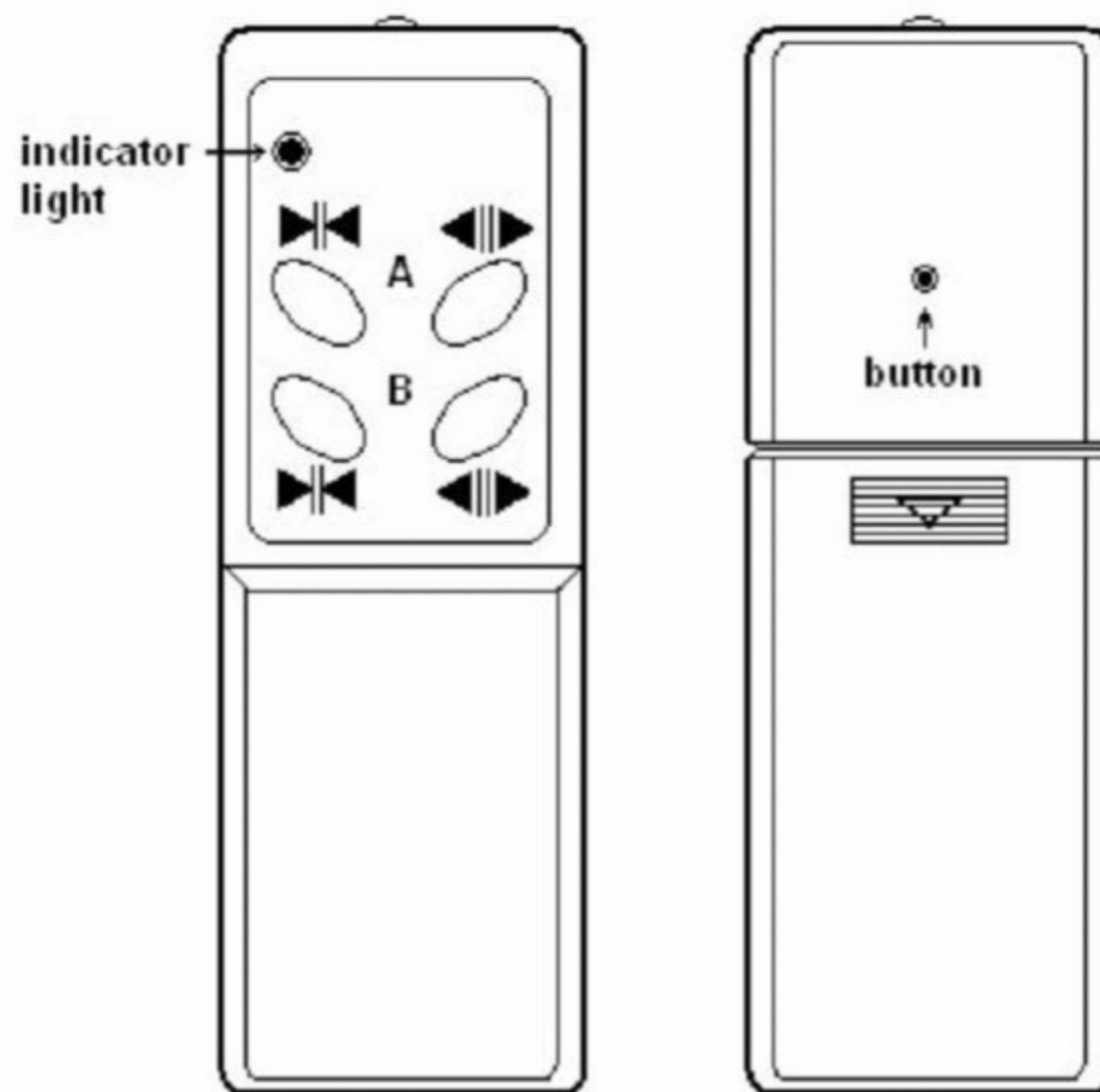
40. The user should see an orange light coming on, this means the curtain system is ready sync. with the remote controller.



41. Point the remote controller at the interface and press the top left button on the remote, you should hear two beeps and a green light should come on, the remote is now synced to the system.



42. On the back of the remote controller, there is a tiny button. The user can press it with a toothpick for around 2 seconds (until the red light on the controller comes on) in order to assign the controller a new code, then it can be synchronized to other systems



- 43. Code Can Be Changed (for Remote Controller)**
Press the button on the back of the remote controller around 2 seconds till the indicated light flushs one time. That means, the code of this remote controller is now changed. The combination of codes are 250 and by random.



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