

Test Program

Model : LCDM-2000
(Cash Dispensing Unit)

Total Page : 9 pages (including cover)

Date : 2002. 3

Version : V3.0(INT)

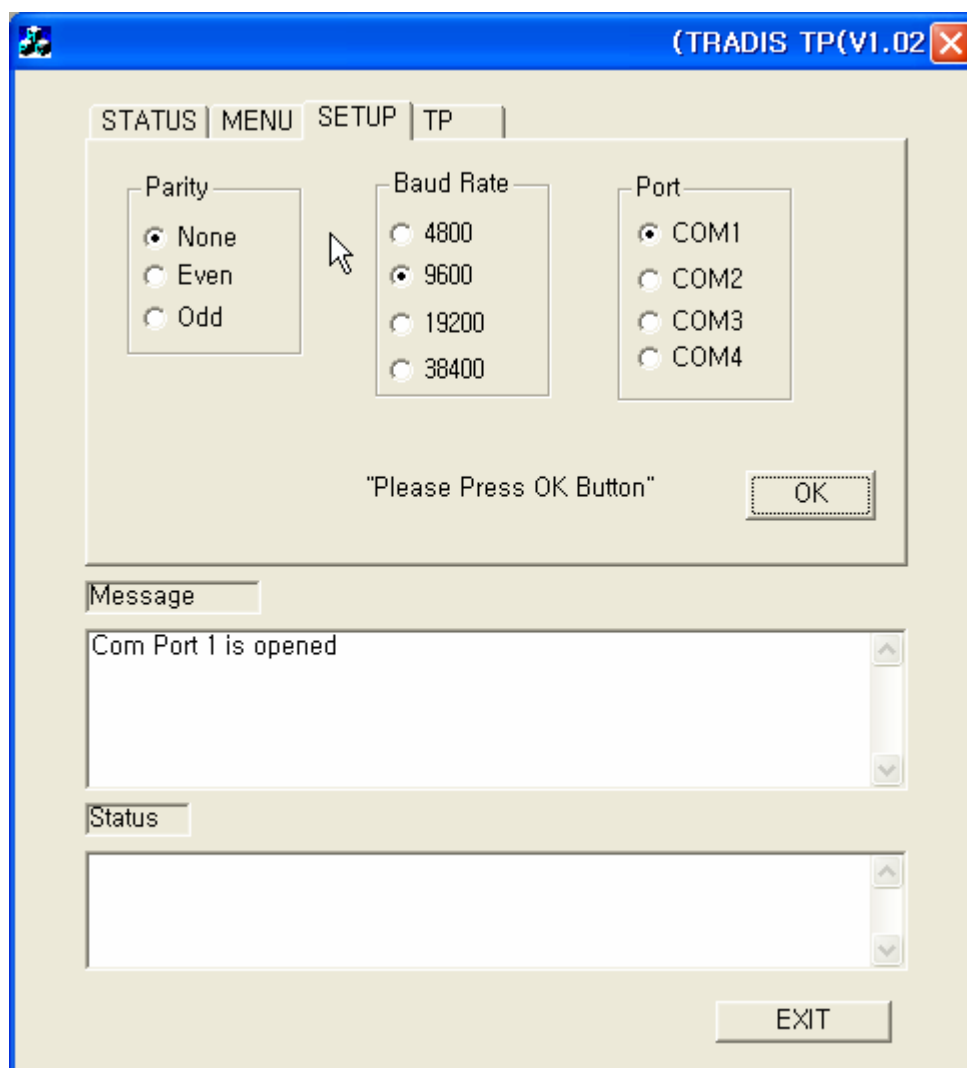


PULOON Technology Inc.

= Operating the LCDM-2000

I. SETUP PAGE

- 1) Start the test program "LCDM TP"
- 2) Maintain default value like below.
(If you need to choose another port, check the other port number)
- 3) Press "OK" button

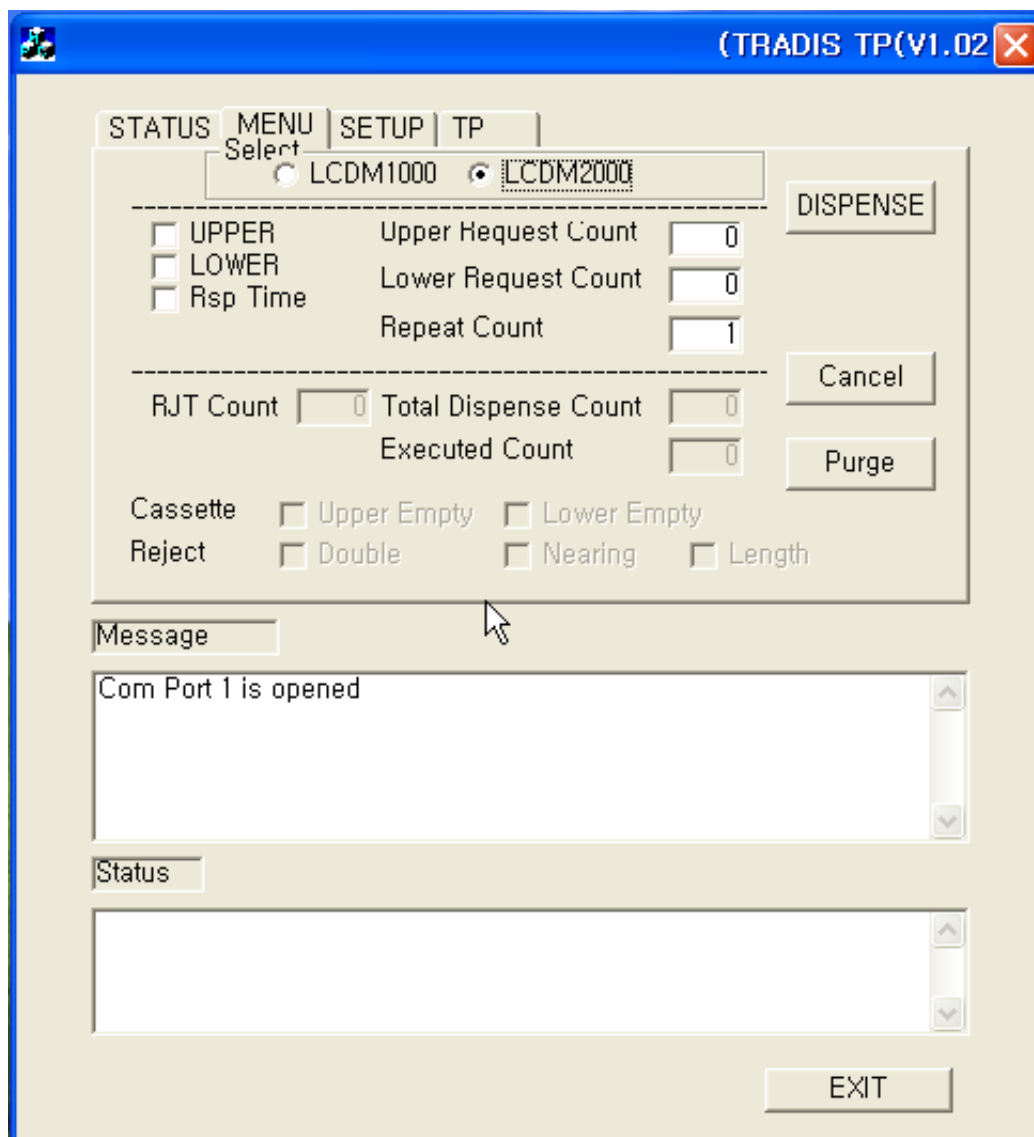


< Fig 1 : SETUP PAGE >

II. MENU PAGE

II.1 Select Model

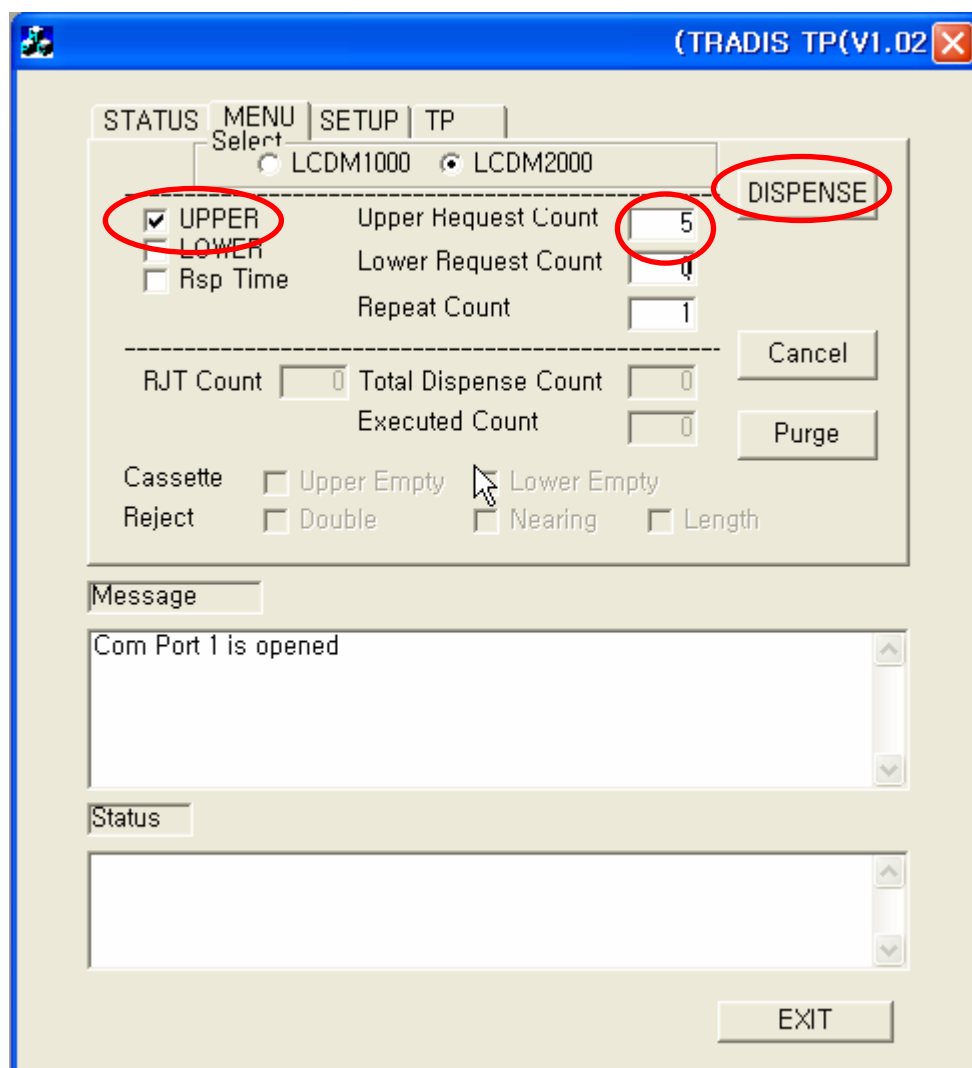
- 1) Choose the proper module among LCDM-1000 and LCDM-2000 (Toggle)



< Fig 2 : MENU PAGE – Select >

II.2 DISPENSE UPPER

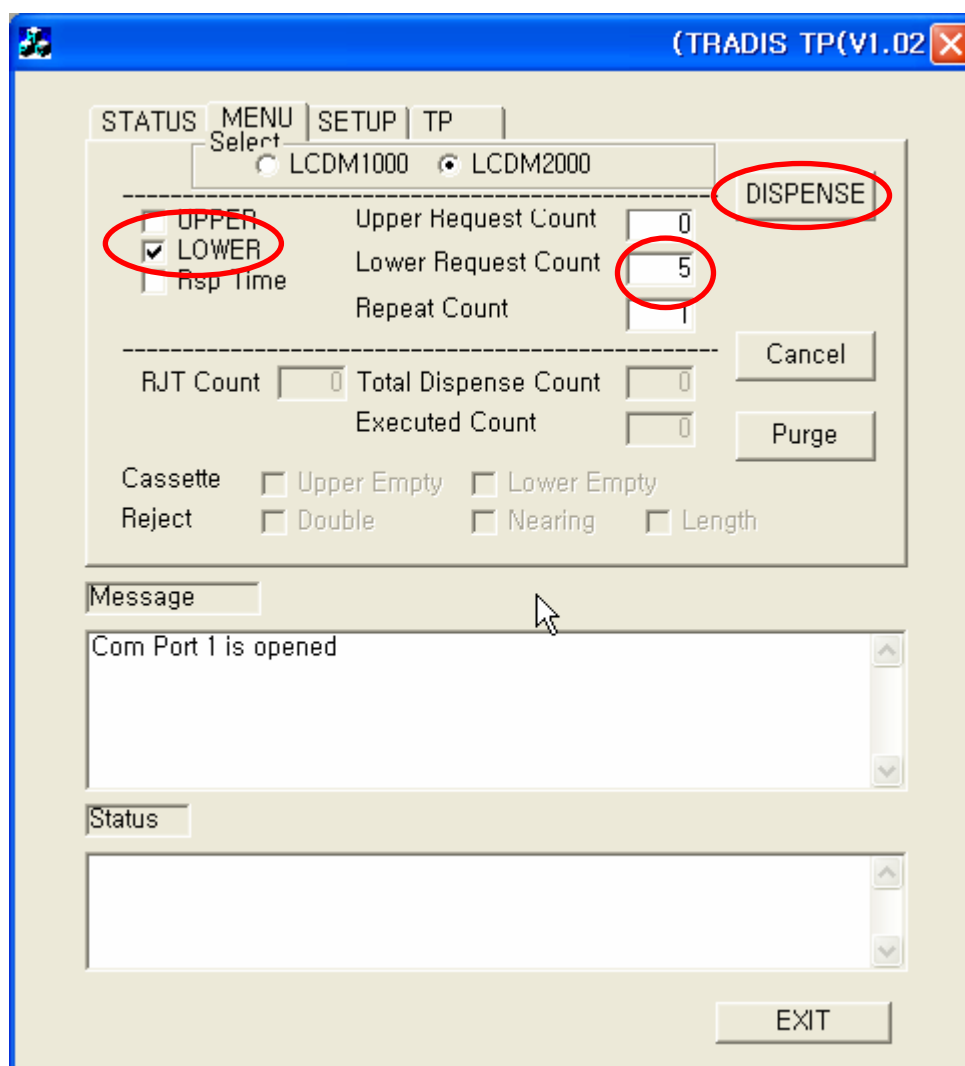
- 1) Check the blank of UPPER
- 2) Fill the number for dispensing in the blank of "Upper Request Count".
- 3) Put the repetition number into the blank of "Repeat Count"
- 4) Press the button of "DISPENSE"



< Fig 3 : MENU PAGE – DISPENSE from UPPER >

II.3 DISPENSE LOWER

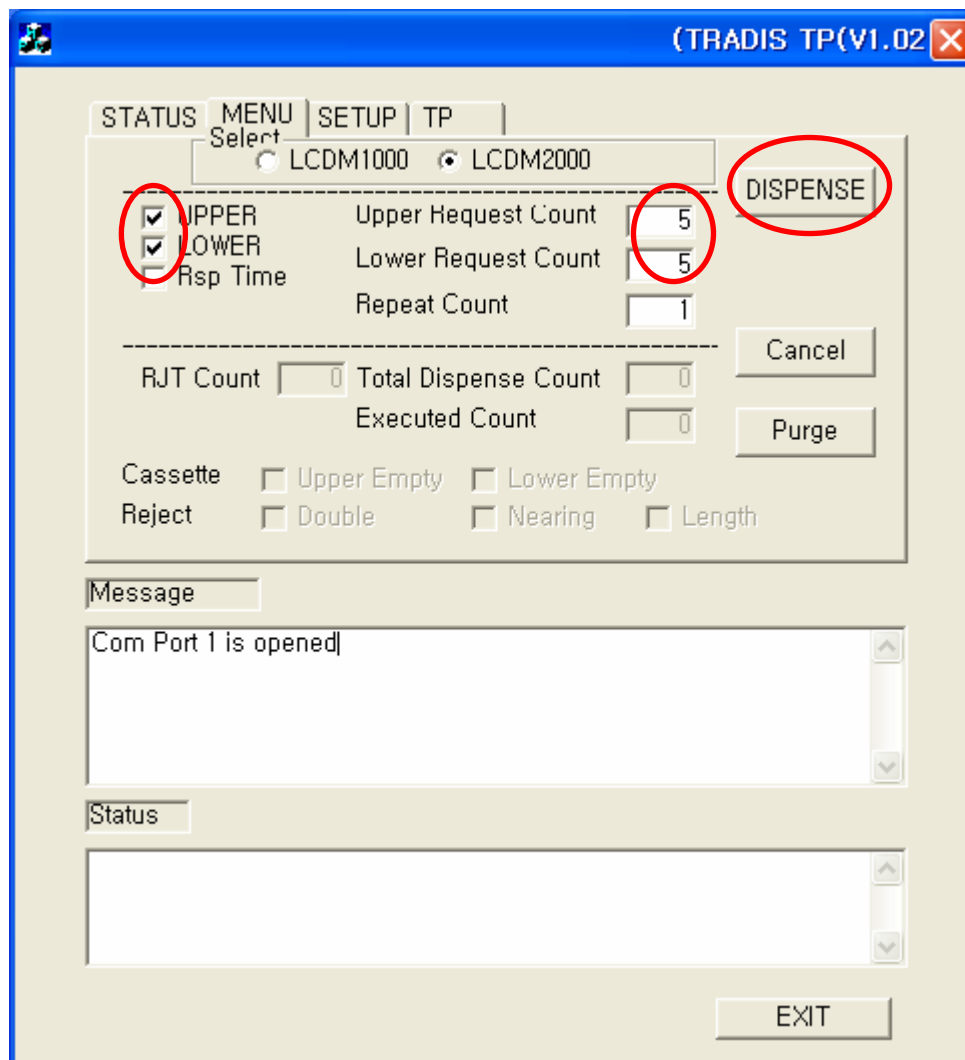
- 1) Check the blank of LOWER
- 2) Fill the number for dispensing in the blank of "Lower Request Count".
- 3) Put the repetition number into the blank of "Repeat Count"
- 4) Press the button of "DISPENSE"



< Fig 4 : MENU PAGE – DISPENSE from LOWER >

II.4 DISPENSE UPPER & LOWER

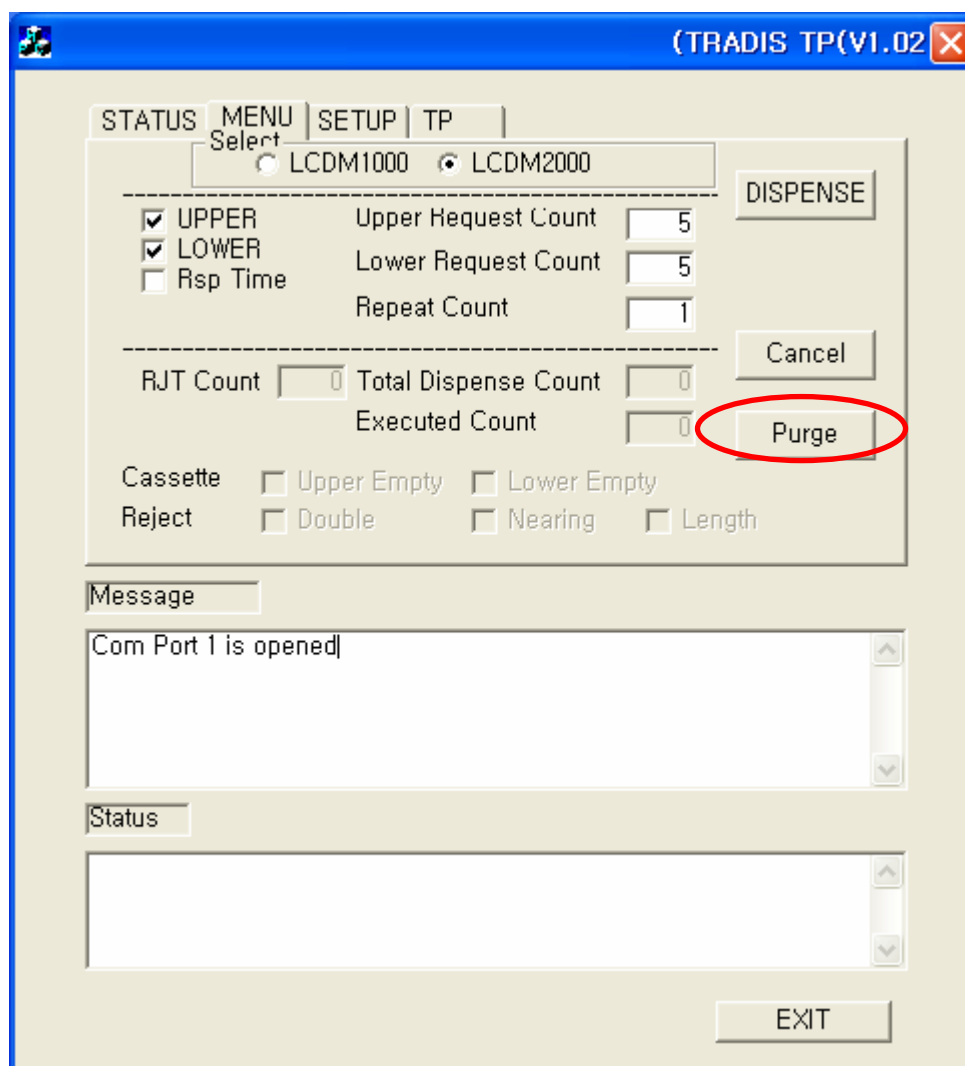
- 1) Check both blanks of UPPER and LOWER
- 2) Fill the number for dispensing in the blank of Upper and Lower Request Count.
- 3) Put the repetition number into the blank of "Repeat Count"
- 4) Press the button of "DISPENSE"



< Fig 5 : MENU PAGE – DISPENSE from UPPER & LOWER >

II.5 PURGE

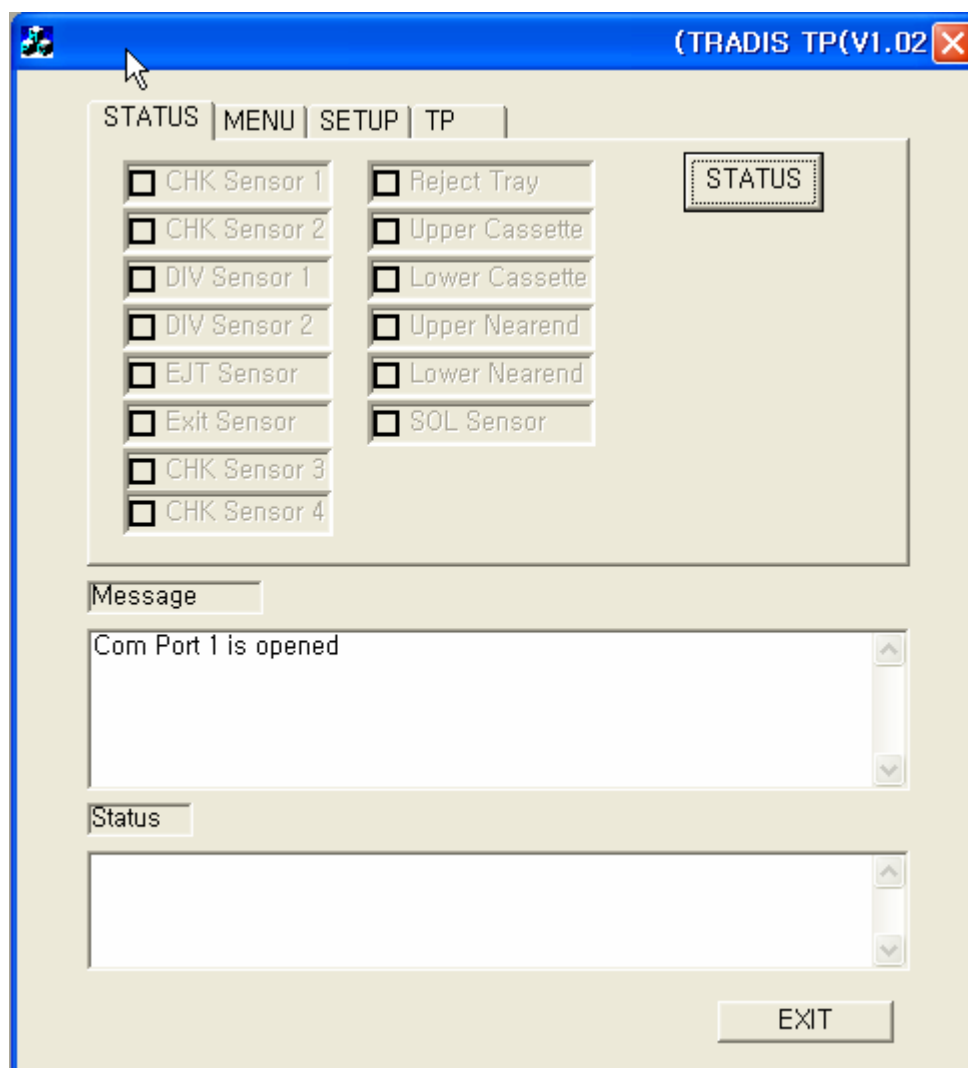
- 1) If you want to clear the note in the path, press the button of “Purge”
- 2) The button will clear all the error and jammed notes in the path.
- 3) Then, the status of the unit will be reset.



< Fig 6 : PURGE >

III. STATUS

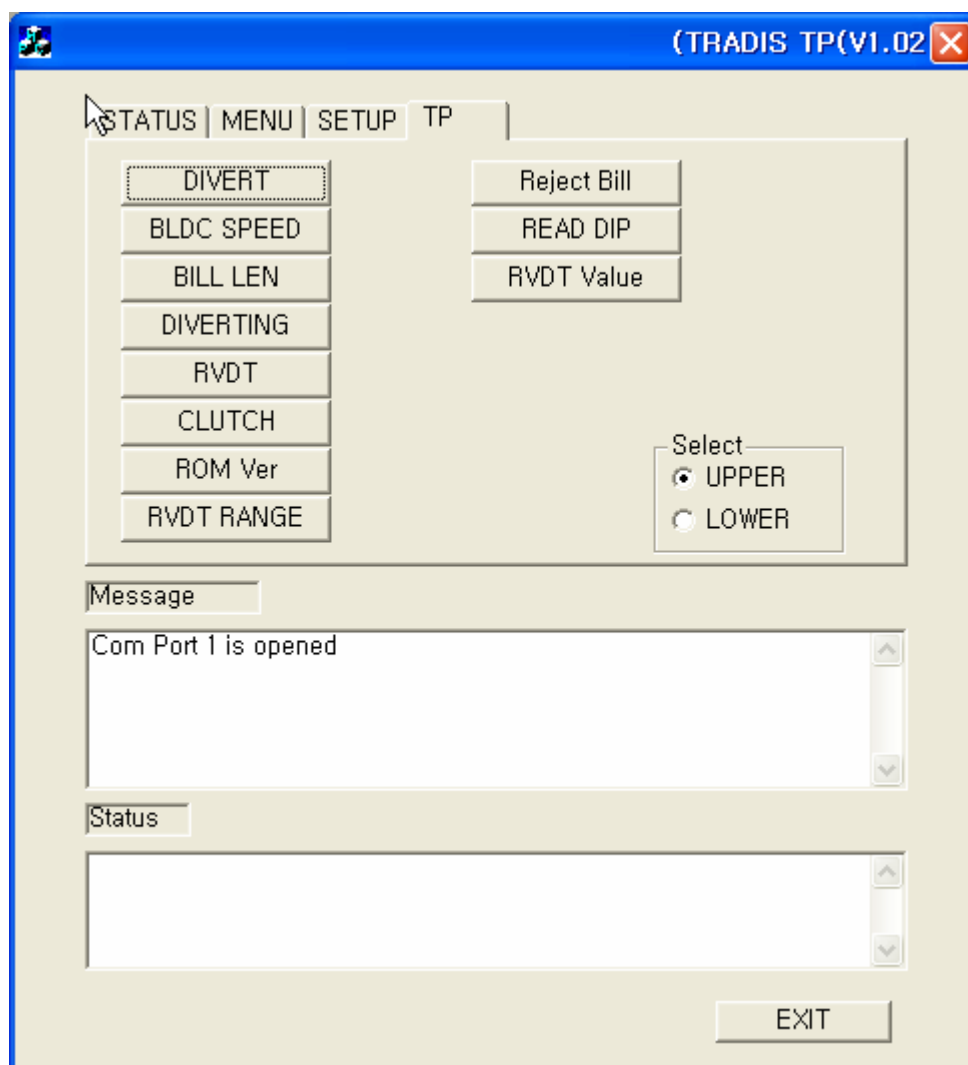
- 1) Press "STATUS" button and all sensors are rechecked. It shows system status and error.
- 2) If sensor error occurs, check mark will be displayed on each blank.



< Fig 7 : STATUS PAGE >

IV. TP

- 1) This enables to check function and status of each element of the unit.
- 2) Select the checking part among UPPER and LOWER
- 3) Motor Speed, Bill Length, Test Dispense, Diverting, RVDT Value, ROM Version and Clutch Tests can be performed and examined.



< Fig 8 : TP PAGE >