

Master and Half Reset operation

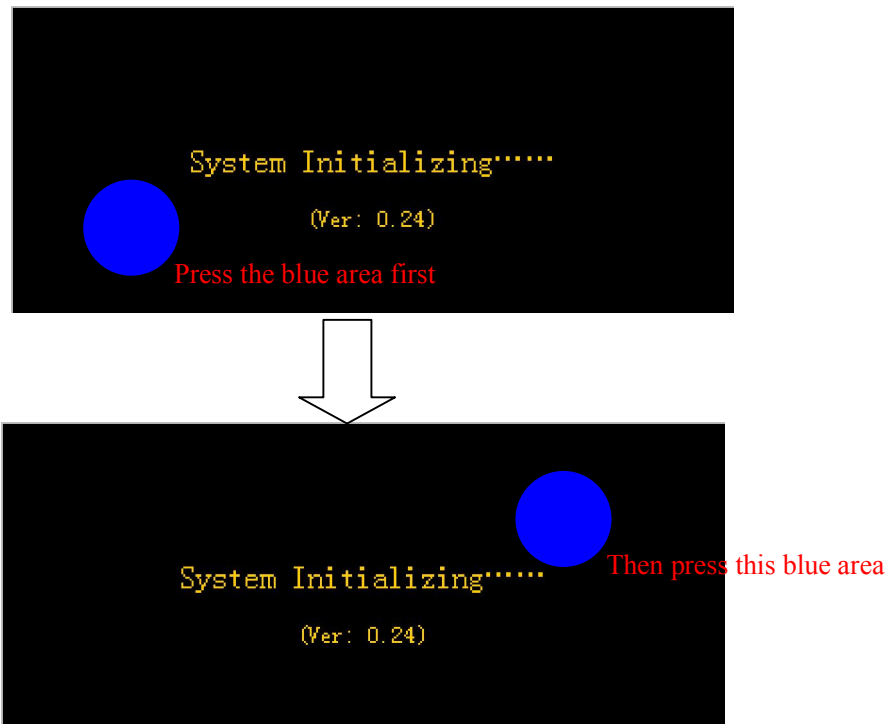
(Ref: PBM – MN – 054 – EN)

Applied	
T S248	√
TS3600	√
Version: 001	

Master and Half Reset Operation

1. Master reset operation.

- A. The key turn to Program mode
- B. Power ON
- C. The screen displays: “System initializing.....” and the system’s version. At the same time, there is a flash blue circle area at the bottom left area. After we press the area, a flash blue area will appear at the top right area. It is showing as the Picture 1:



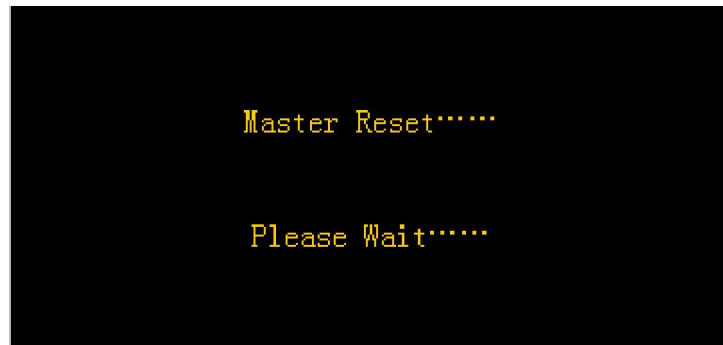
Picture 1

- D. If success, it will pop-up the screen for master reset confirmation



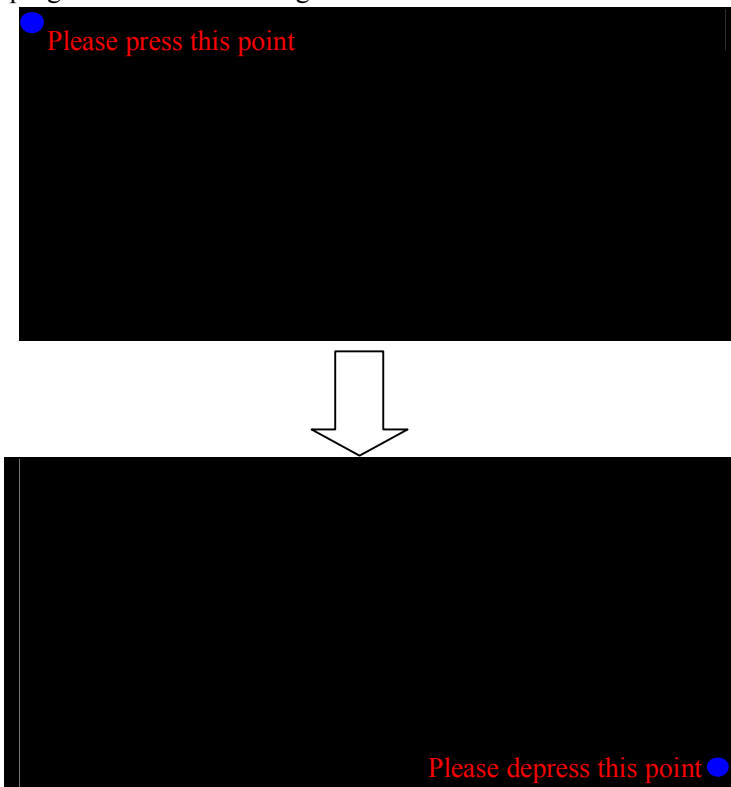
Picture 2

- E. Press [YES] key, the screen will show “Master reset... Please wait ...”.It is showing as Picture 3:



Picture 3

- F. Then it will display a blue point and prompt “please press this point” at the bottom left area and top right area, It is showing as Picture 4:



Picture 4

- G. After press the blue point, the system will work normally. The process about the all clear is finish.

If failure, do this operation again.

2. Half reset operation.

- A. The key turn to X mode
- B. Power ON
- C. The same picture as master reset, and does as the master reset operation step 'C'.
- D. After C, it will pop-up the following picture:



- E. Press [YES] key, the screen will show "Half reset... Please wait ..." and [NO] to cancel this operation.
 - F. Then it will display blue point the same as the master operation step 'F'. Do as the master operation step 'F' to finish the half reset operation.
 - G. It will keep the table/dept/PLU/Clerk/bundle/C.M./key layout parameters, and clear all the other parameters after the half reset.
- If failure, do this operation again.

Modify history :		
	Date	Main modify
	2012-05-23	Created