

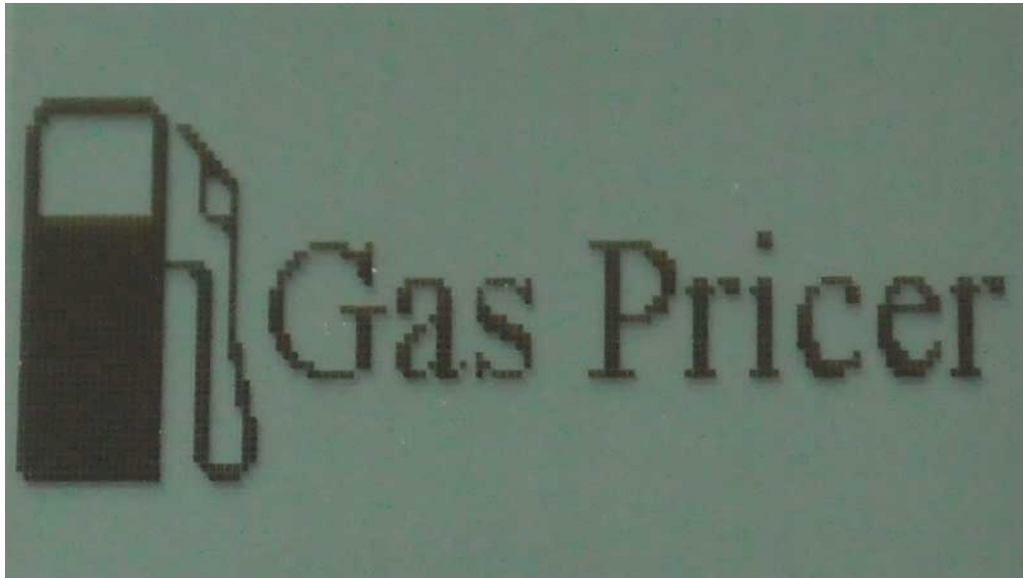
Manual of LCD Remote controller

Version 4.0

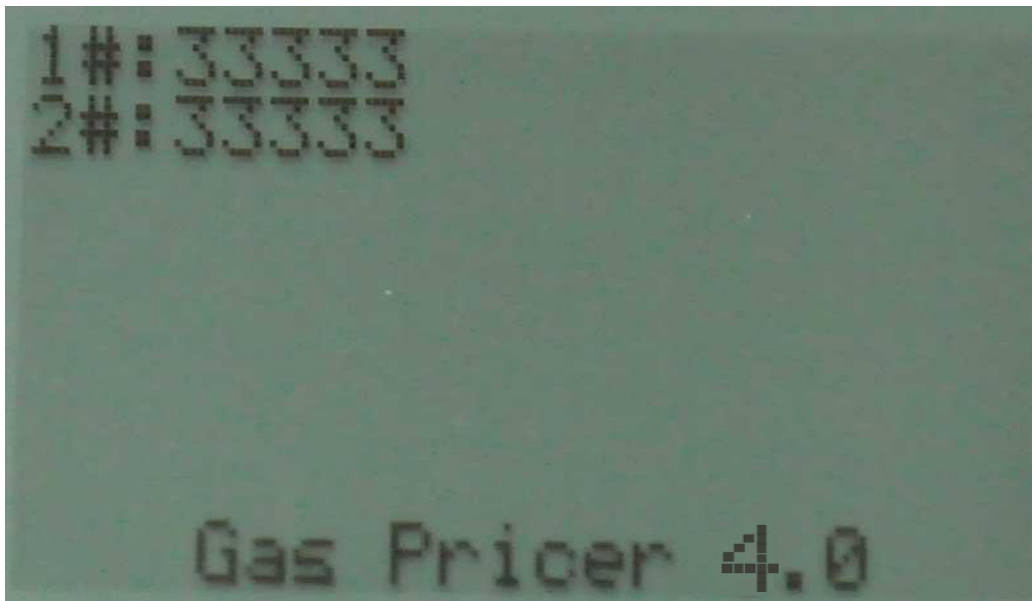


Operation Manual

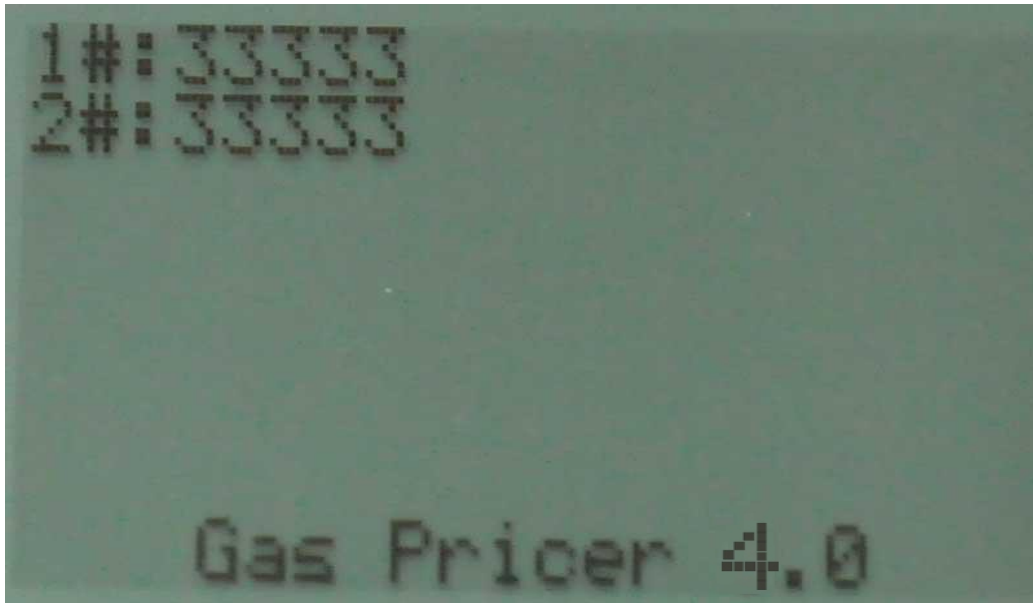
First, turn **ON** the switch, it will show the open animation ,
then show Gas Pricer picture.



then show the Gas Price(default mode).



How to edit the Price?



When you in interface of above, you can edit the price as below:

EDIT----Press this key to enter the editing price function .th
blinking cursor is on the first number of the 1# price.

▲---“up” use this key to move the blinking cursor to next
sign . (4# 3# 2# 1#)

▼---“down” use this key to move the blinking cursor to next
sign. (1# 2# 3# 4#)

▶ --“right”Press this key to move blinking cursor right.

◀ ---“left” Press this key to move blinking cursor left.

0-9--- by pressing the key ,you can change the number on the

blinking cursor change to the number you pressed.

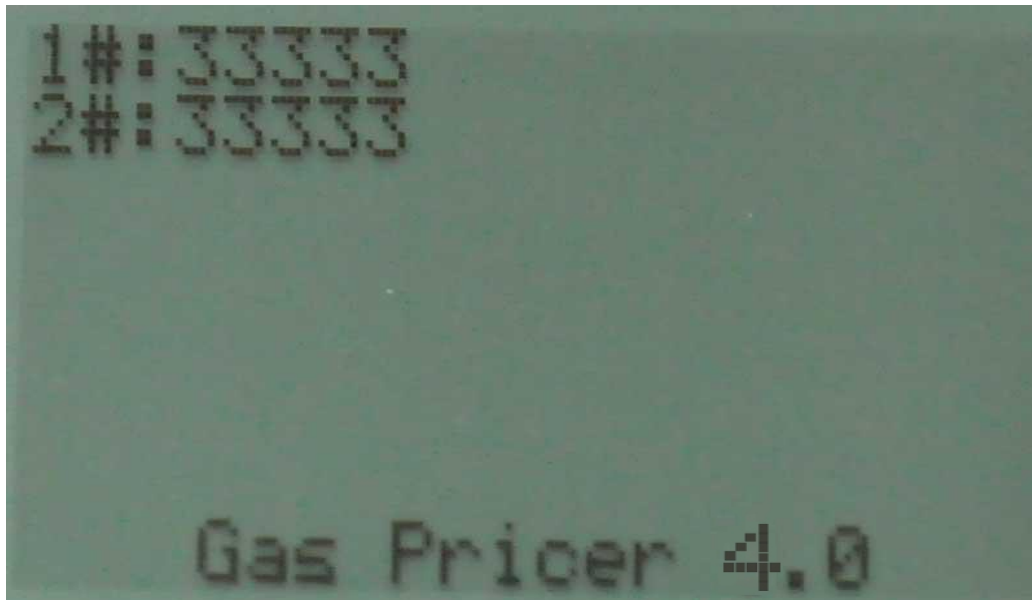
ENT—use this key to send the changes to the LED sign. If

the LED sign receive the data successfully ,the LCD remote

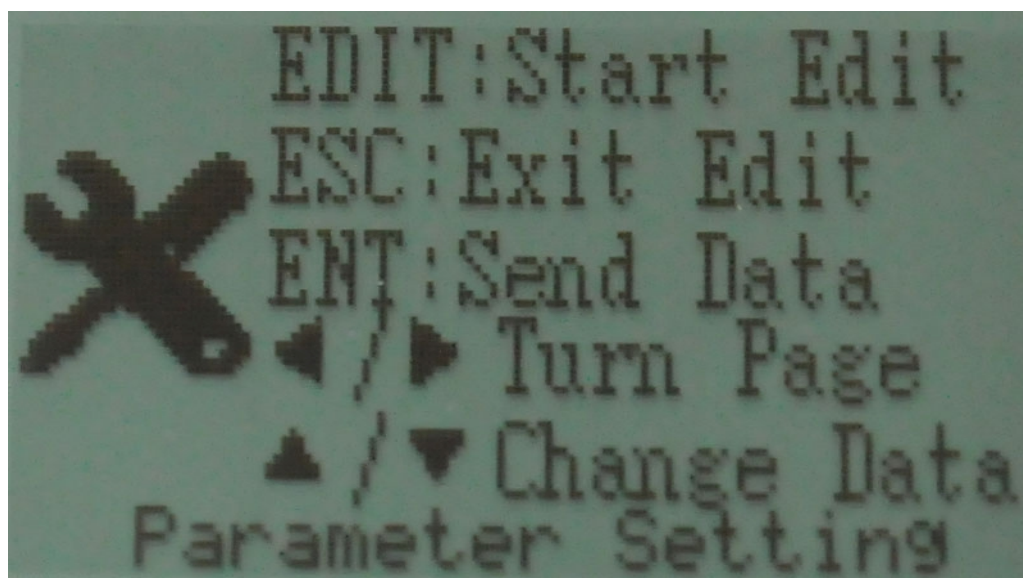
controller will show “Send success” and will save the changes at the same time.

If the LED sign didn't receive the data successfully , the LCD remote controller will show “Send Failed” and will not save the changes .

How to set the Parameters?



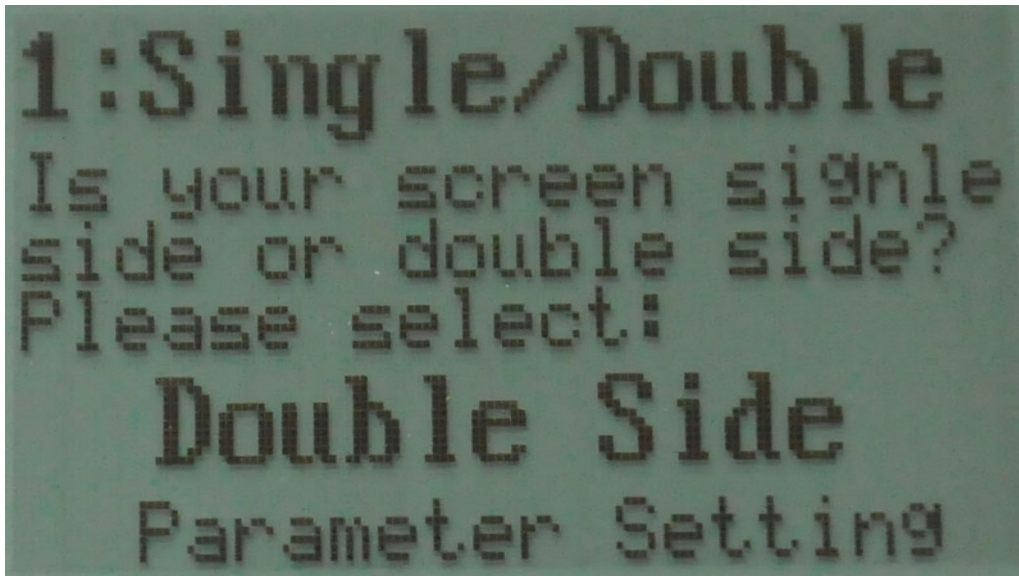
Step 1 When you in the interface of editing price, you should first click “**SET**”



Step 2 then click “**EDIT**” to enter the interface of setting parameters.

What's the 6 parameters meaning?

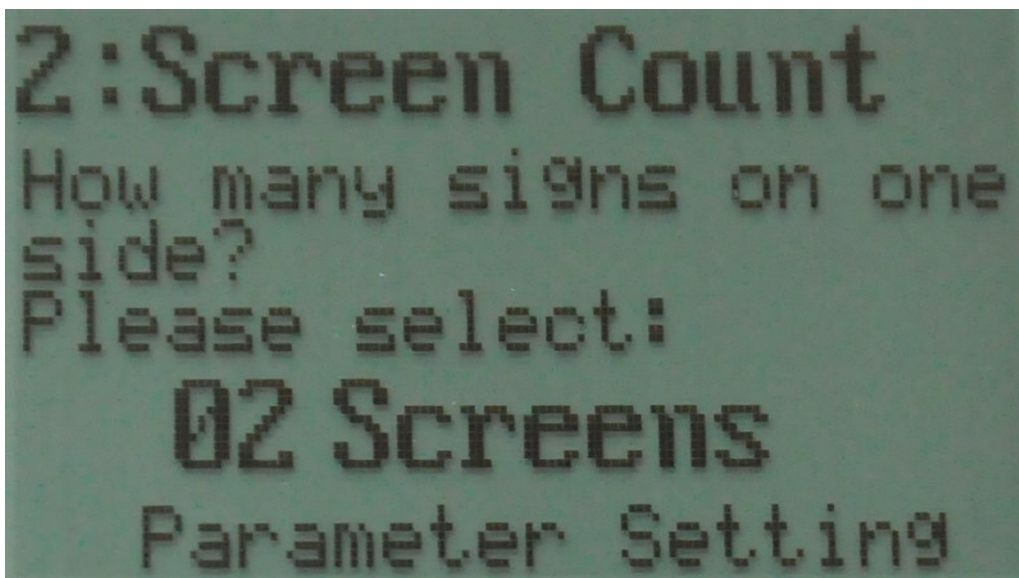
Parameter 1: single side or double side.



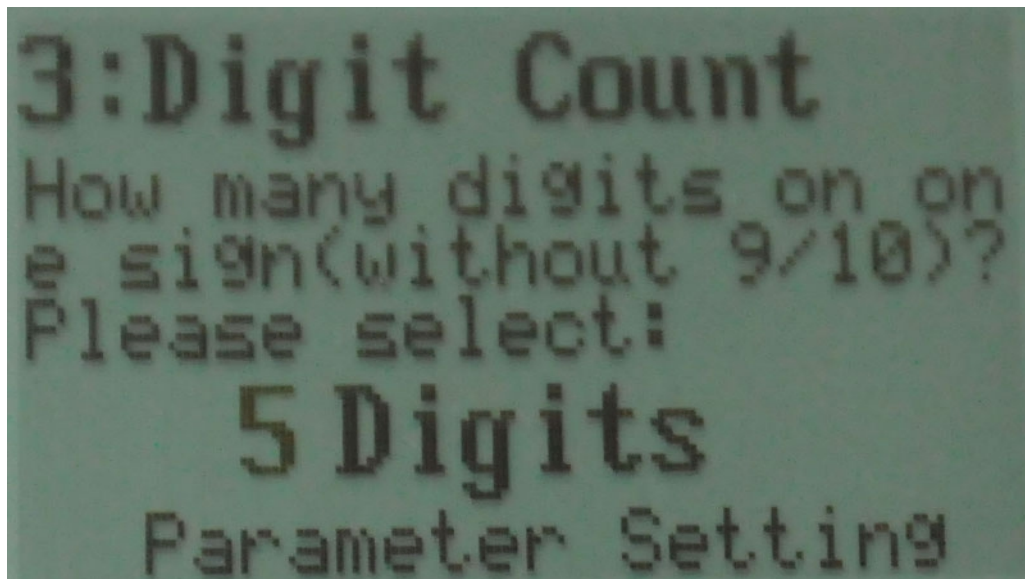
Parameter 2: how many signs on one side.

When single sided ,it can be 1-12;

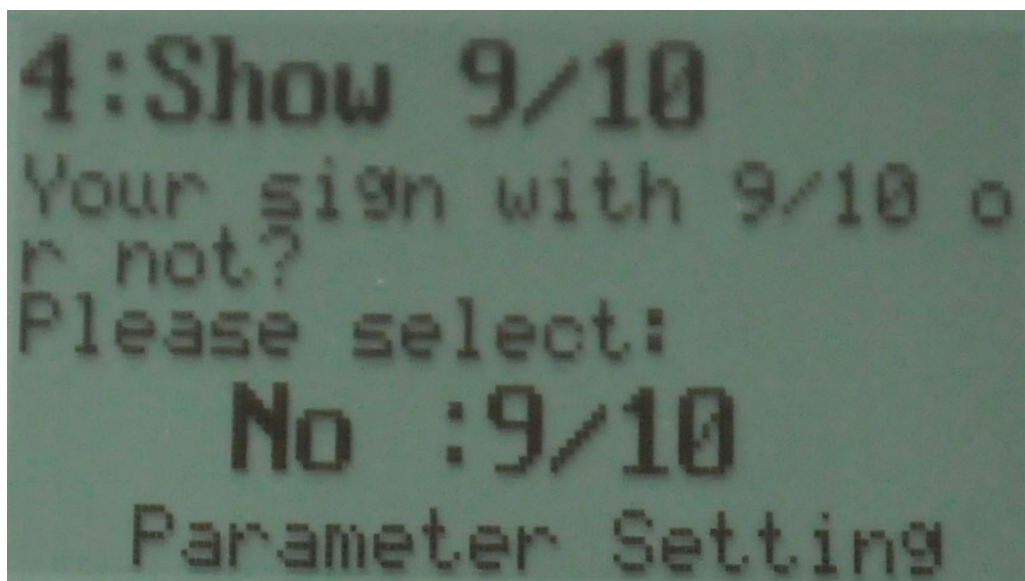
When double sided it can be 1-6;



Parameter 3: how many digits on one sign.(3-6) 9/10 is not included.



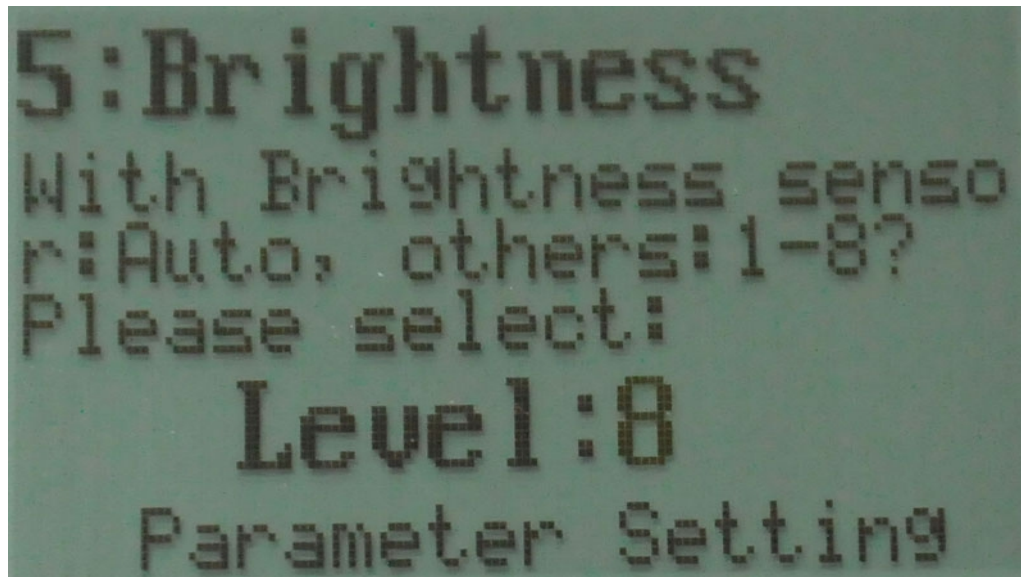
Parameter 4: show 9/10 or not. (NO is not show;YES is show)



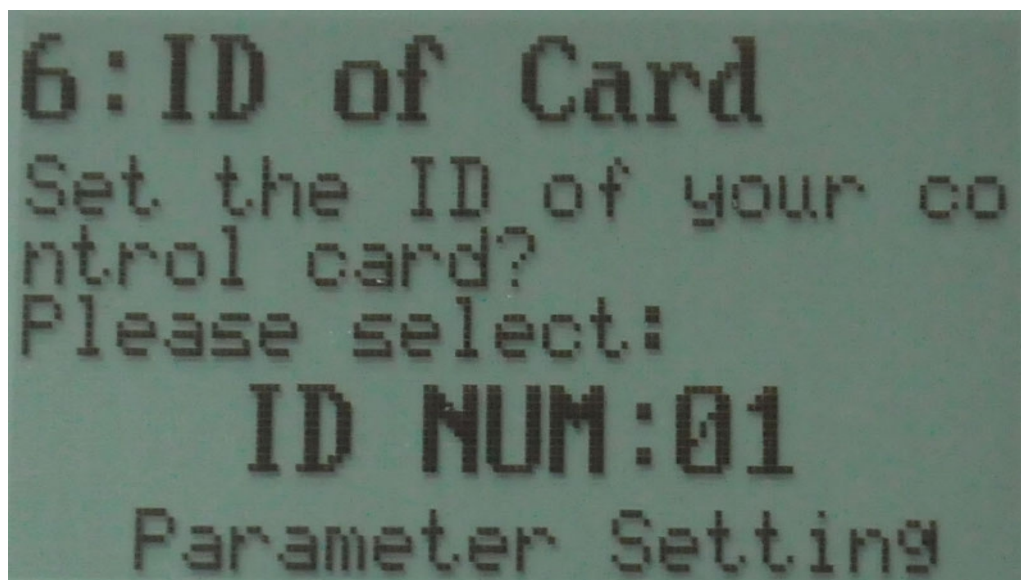
Parameter 5: brightness level. (0-8)

0 is for auto adjusting;

1-8 is for fixed brightness.(1 is the darkest; 8 is the brightest)



Parameter 6: set the ID of your control card.(01-30)



ENT—use this key to send the changes to the LED sign. If the LED sign receive the data successfully ,the LCD remote controller will show“Send success” and will save the changes at the same time.

If the LED sign didn't receive the data successfully , the LCD remote controller will show “Send Failed” and will not save the changes .