



Lock switch



Twice touch  
deletion/  
Back Key



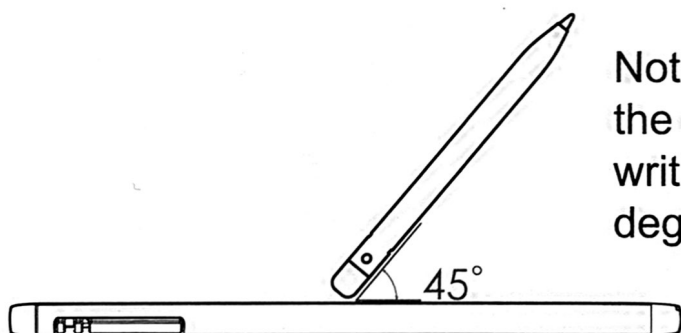
Partial deletion

#### Function introduction:

1. Lock function, In order to prevent false deletion, user can lock the writing tablet contents with the switch on the backside panel.
2. Twice touch deletion function, twice pressing can delete all contents on screen.
3. Editable function/Partial deletion: with our pen, this function can be used to edit contents.

#### How to use partial deletion function?

Press Partial deletion button one time, you can see the green LED light flash one time every 2 seconds, it can last 30 seconds, at that time, you can use our pen to erase the contents, erasing strength :600g.



Notice:  
the best angle to erase  
writing contents is 45  
degree

Notice 1: The working principle of partial deletion: To adjust the voltage of PCBA and make liquid crystal to be unstable status, so that we can erase it, during this period, you can find the writing contents will become lighter, it is normal.

Notice 2: When you clear the writing contents, the writing tablet will have a slight screen flash, which is a normal performance of liquid crystal reset, it will do no harm to user's eyes, please notice it.

Notice 3: If the screen can't be deleted very well after long time using, please replace a new CR2025 battery.

Pay attention, please: Partial deletion function working temperature range: 10-45 degree.

Notice 5: Because a rapid temperature change will affect erasing voltage, seasons shift will bring a rapid temperature change in some countries, so the erasing effect will become not so perfect, in order to solve this problem, we design 20 levels adjustment. The specific operation are as follows: pressing delete button and partial deletion button at the same time, then you can see LED light flash quickly, it means that the writing tablet recovers to the first level, then you can press partial deletion button to upgrade levels until you think the erasing effect is good enough, then press deletion button to save setting.