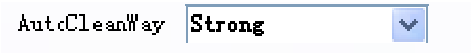
cleaning tools option introduction

when adjust the cleaning parameter with this tool ,firstly,the computer should connect with the printer,then run [**EpsonDebuger.exe**],software choose [**CleanParmeter**] option，then click [**read**]button， read all the parameters from the machine .

1. 

AutoCleanWay:

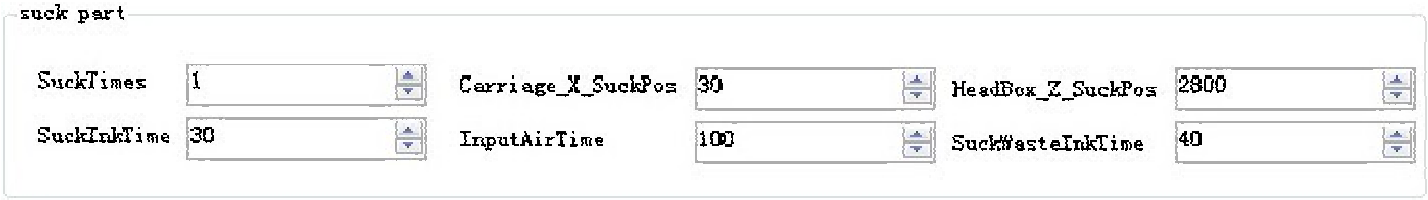
Choose cleaning type:**strong**/ **Noraml**/ **weak**/ **Refill**,after choosing corresponding cleaning model and adjusting corresponding parameter,click [**set**],sane the parameter into the machine,restart the printer will be effected .

Note:If choose high model,selected the[initialization cleaning parameter]all adjustment will be the original parameter

2. 

HeadMask: select print head

3 . **Suck Part**:



Suck times:

Carrage_X_SuckPos: the carriage get to suck position generally is 0,

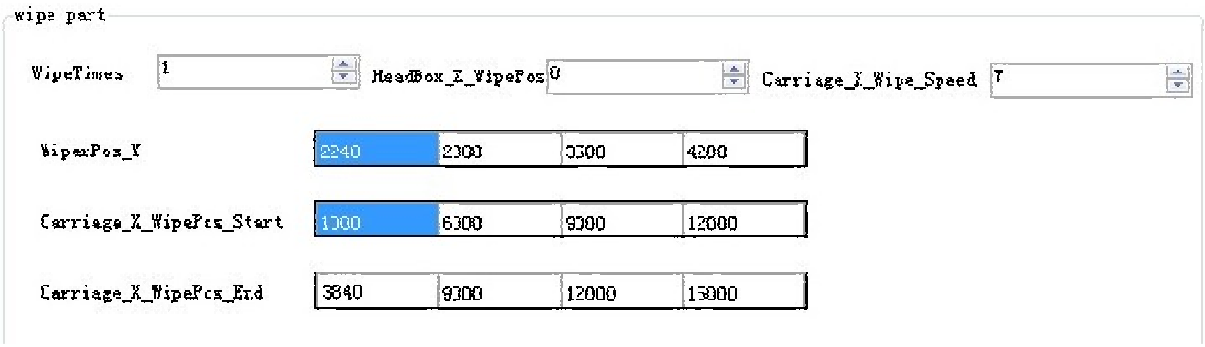
HeadBox_z_SuckPos: capping cap up.fasten the height of the printhead,

SuckInk Time: unit 0.1 second ,

InputAirtime: after ink suck, the time of the Electromagnetic the 3-way valve get into air,unit 0.1 second,

SuckWasteInlTime: time to suck the remnant ink,unit 0.1 second .

4. **WipePart**: here can set 4 print heads,the first printhead correspond to the first row,each printhead correspond to a row parameter.With different wipe position and distance .



WipeTimes: WipeTimes

HeadBox_Z_WipePo: the height of the blade wipe printhead,that's to say the position of the capping up when wiping the print head

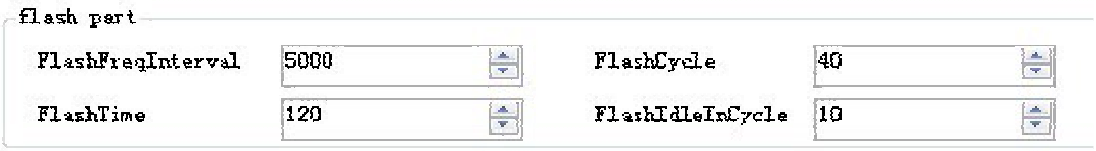
Carriage_X_Wipe_Speed: the carriage's speed when wiping the print head，not allow to change

WiperPos_Y: the position of the blade to printhead

Carriage_X_WipePos_Start: original position of the carriage during wipe the printhead

Carriage_X_WipePos_End: final position of the carriage after wiping the printhead

5，**Flash Part**



FlashFreqInterval：frequency of spraying，unit is us/ frequency of spraying is bigger,the ink volume is smaller

FlashTime：total time of spraying，unit is 0.1 second

FlashCycle：cycle period of spraying once，unit is 0.1 second

FlashIdleInCycle：spray once,the interval,unit is 0.1 second

For example FlashTime = 80 FlashCycle= 40 FlashIdleInCycle = 20 FlashFreqInterval = 200 total time of spraying is 8 seconds，there are 2 periods spraying，each period is 4 seconds，among them the idle time is 2 seconds,other 2 seconds is spraying time,spray frequency is 200us