The following is the zeroing step for EPSON R290

1. why use zero clearing software?

A: In order to limit the use of compatible ink cartridges or continuous ink supply, the manufacturer sets a waste ink counter on the printer motherboard, each time after cleaning, the printer is included in the waste ink value, the value is full, it will lock the printer can not be used, then you need to use the zero software to zero the waste ink value, the printer can continue to use!

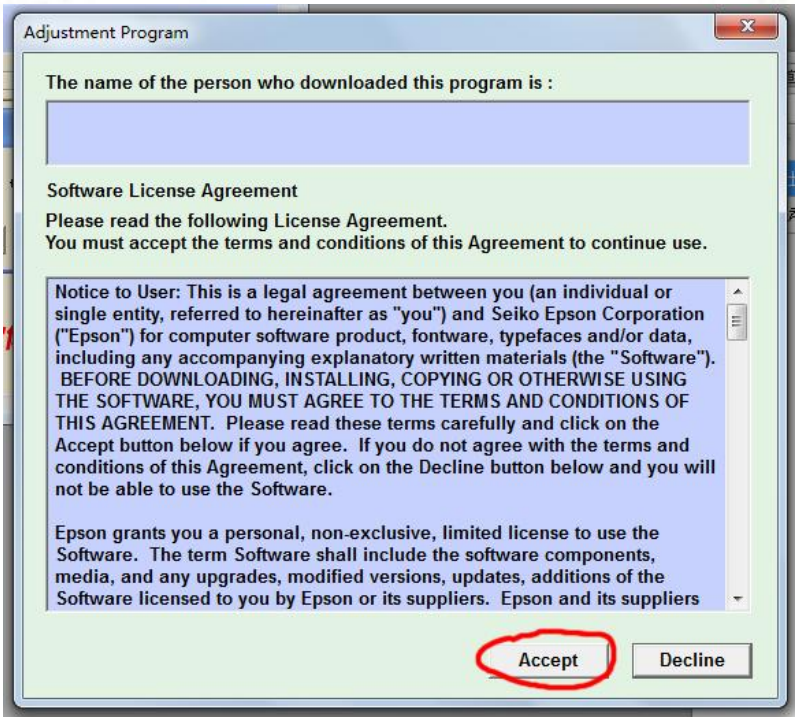
2. when to use zero software?

When printing, the computer has the following problem prompt content, the indicator light on the printer began to blink alternately, that is, the printer needs to be cleared.

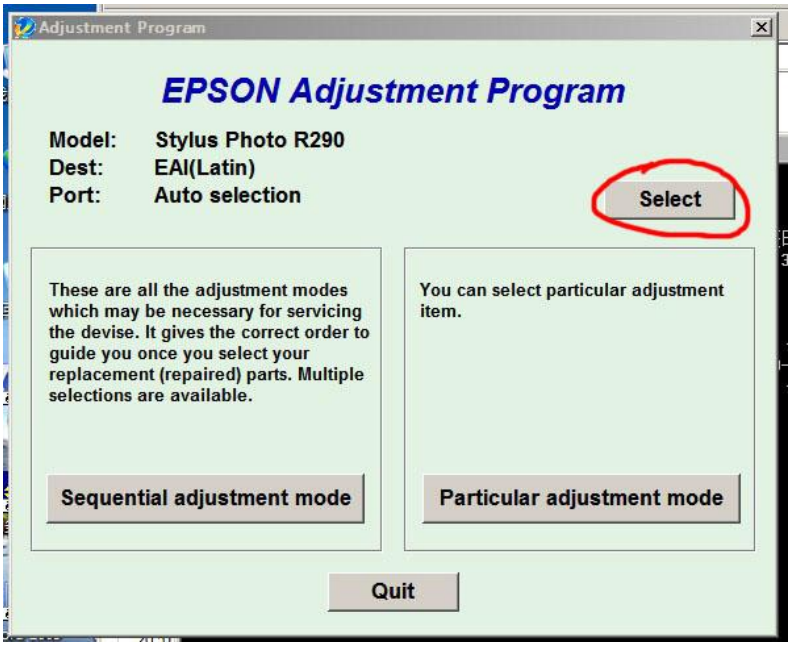
-The printer's waste ink collection pad is nearing the end of its useful life. Please contact Epson Authorized Service Center.

Zero clearing step

1, first close the computer's anti-virus software, find the zero software, double-click the open icon, the following is the dialog box displayed after opening. Please follow the red mark to complete the zero clearing.



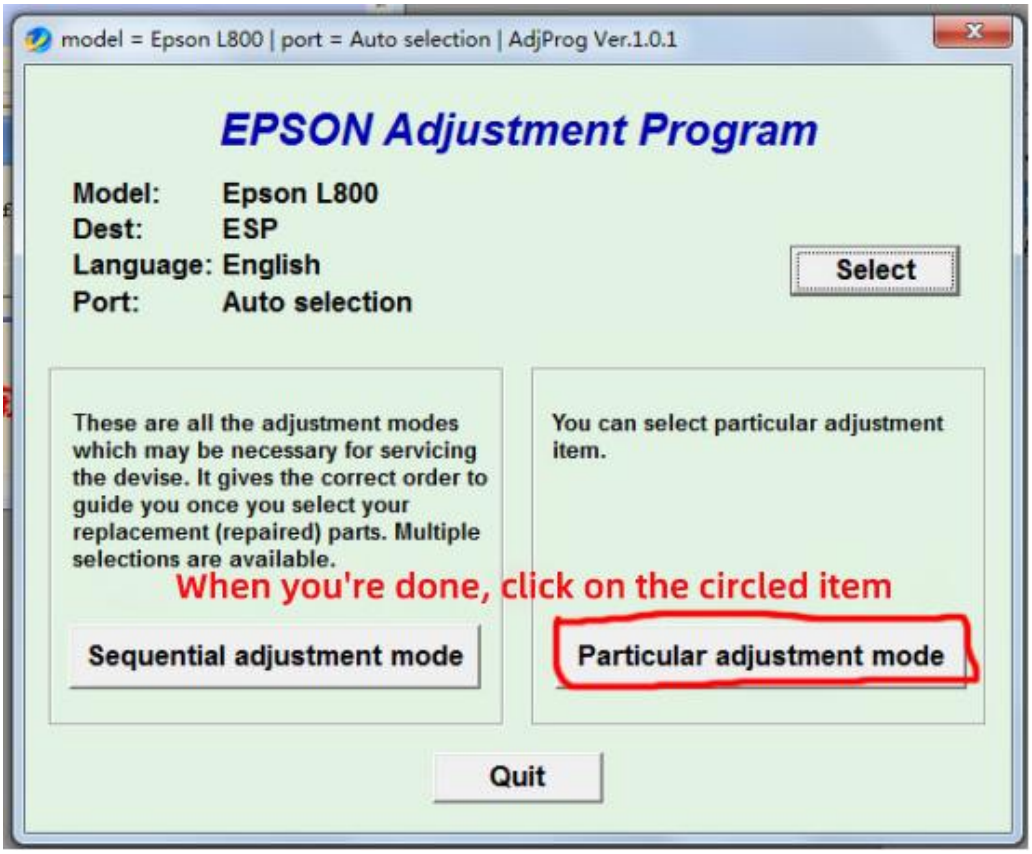
2、



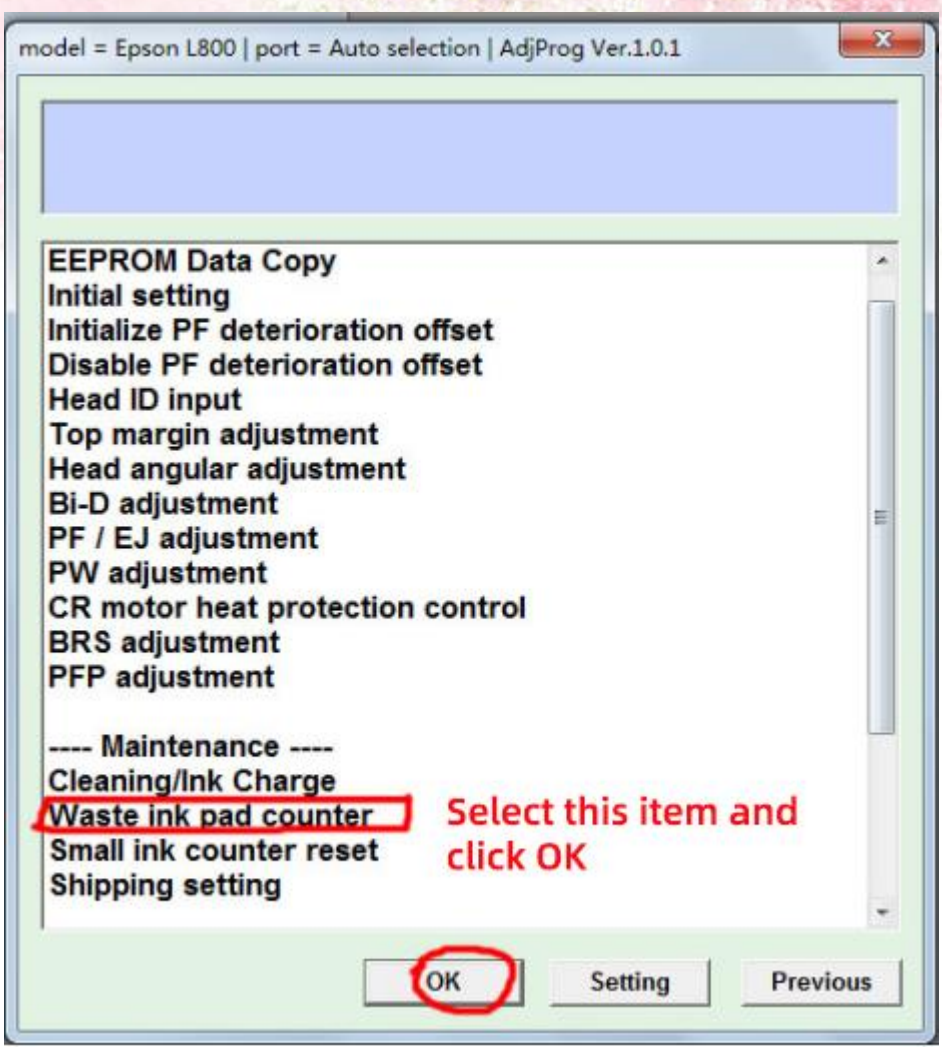
3.This tutorial is based on R290 as an example. Below, I have selected the machine port of R290,

When selecting, you need to choose the actual model and port of your printer.

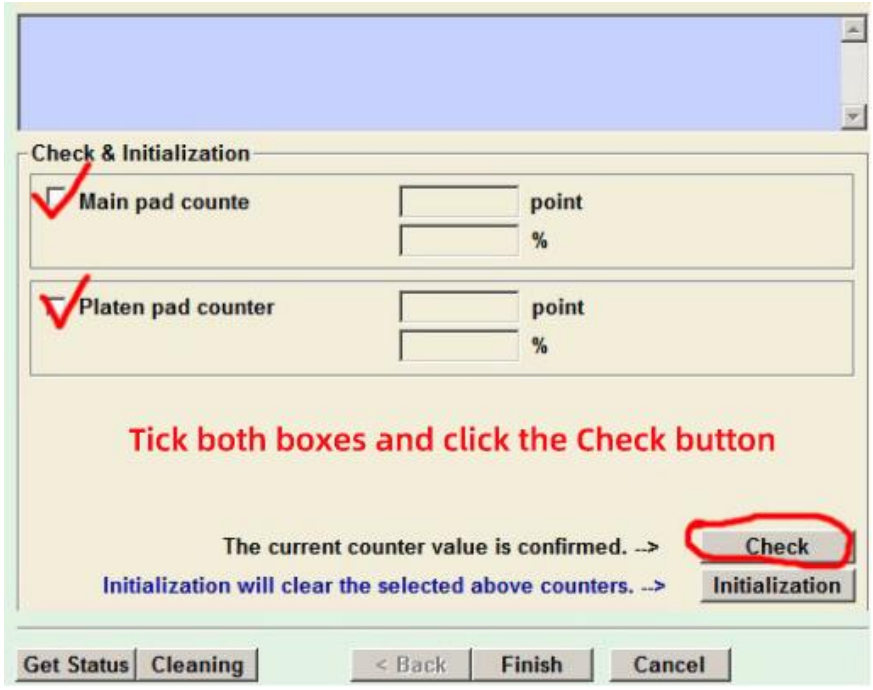
4.



5.

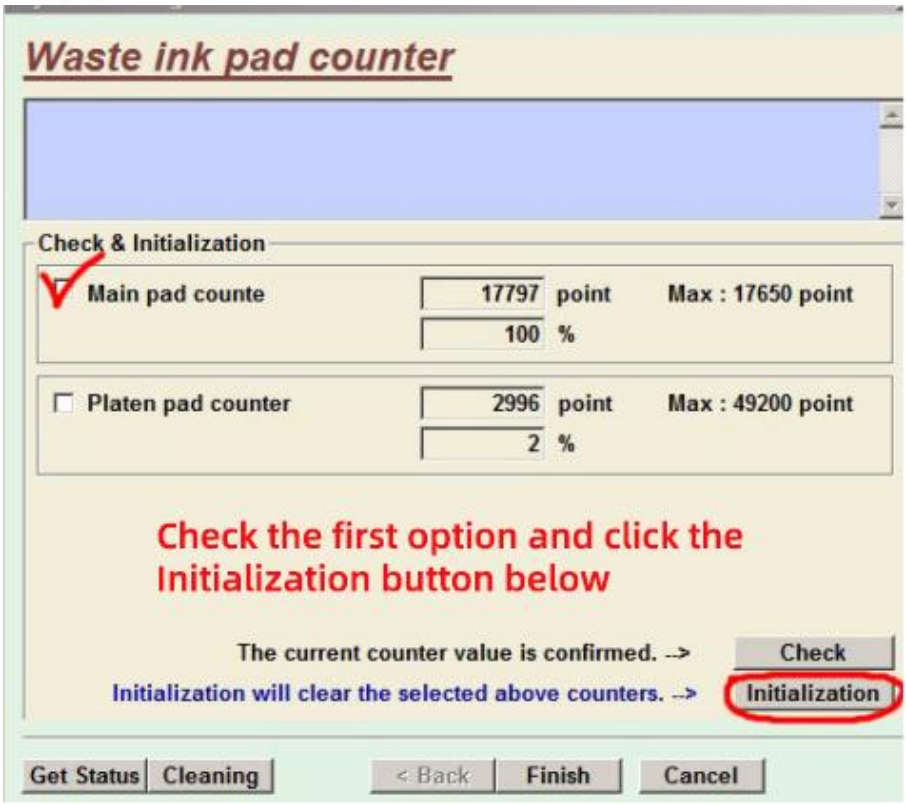

model = Epson L800 | port = Auto selection | AdjProg Ver.1.0.1
EEPROM Data Copy
Initial setting
Initialize PF deterioration offset
Disable PF deterioration offset
Head ID input
Top margin adjustment
Head angular adjustment
Bi-D adjustment
PF / EJ adjustment
PW adjustment
CR motor heat protection control
BRS adjustment
PFP adjustment
---- Maintenance ----
Cleaning/Ink Charge
Waste ink pad counter
Small ink counter reset
Shipping setting
Select this item and click OK
OK
Setting
Previous

6.


Check & Initialization
Main pad counte
point
%
Platen pad counter
point
%
Tick both boxes and click the Check button
The current counter value is confirmed. -->
Check
Initialization will clear the selected above counters. -->
Initialization
Get Status
Cleaning
< Back
Finish
Cancel

7、

8.



9、After restarting, if the red and green indicator lights of the printer no longer flash, it is successful. If it is not successful, you can refresh it again.