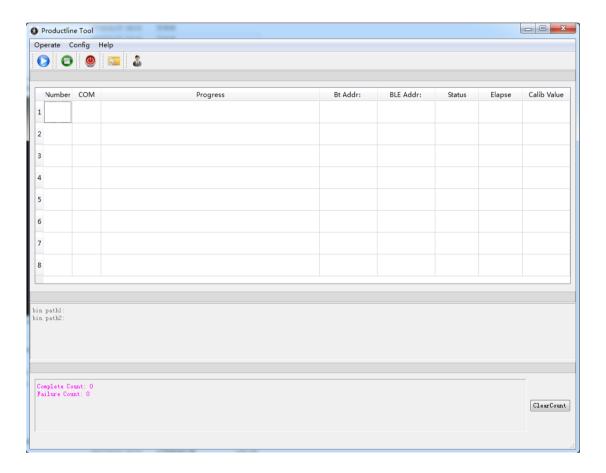
Burn usage Instructions

Heng Xuan Technology (Shanghai) Co., Ltd.

Steps 1: Open the program

 $\label{limin_vx.x.x.rar} \mbox{Unzip to the English directory and double-click } \mbox{Dld_main.exe} \mbox{Enter the main interface.}$



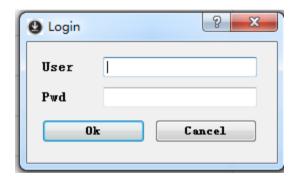
Steps 2: Configure the Login interface for the interface

The first time you use or modify the configuration, the administrator clicks the Configuration button on the toolbar . Go to the login screen.

Enter the correct account password, single machine Ok Button into the configuration interface.

Default can only be modified APP Documents and OTA BOOT File.

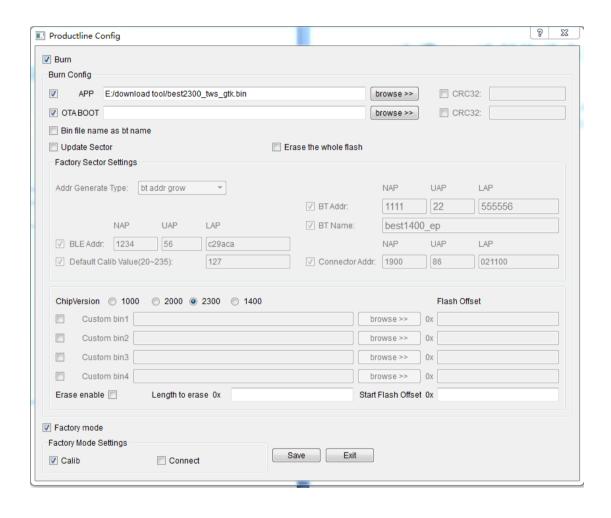
If you need to modify other information, please contact Heng Xuan Technology support staff.



Steps 3: Configure burning information

Burning APP File: Put APP Before the Options box is checked, click Browse Button to select a pending burn App Documents;

Burning OTA File: Put OTA BOOT Before the Options box is checked, click Browse Button to select a pending burn Ota File.



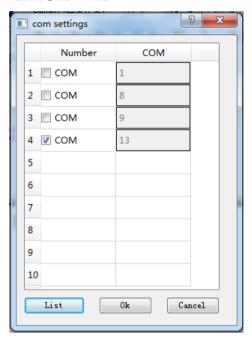
 $\label{eq:save-button} \textbf{After the configured interface is shown, click \textbf{Save} \, \textbf{Button to save the configuration.} } \\$

Productline Config	ু x
☑ Burn	
Burn Config	
APP E:/download tool/best2300_tws_gtk.bin	browse >>
☑ OTA BOOT E:/download tool/ota_boot.bin	browse >>
☐ Bin file name as bt name	
☐ Update Sector	
Factory Sector Settings	
Addr Generate Type: bt addr fixed	NAP UAP LAP BT Addr: 1111 22 333333
	BT Name: cust bt
NAP UAP LAP ■ BLE Addr: 1234 56 c29ac9	NAP UAP LAP Connector Addr: 1900 86 021100
 ✓ Default Calib Value(20~235): 127 ChipVersion	Flash Address
☐ Custom bin1	browse >> 0x
☐ Custom bin2	browse >> 0x
☐ Custom bin3	browse >> 0x
☐ Custom bin4	browse >> 0x
☐ Factory mode	
Factory Mode Settings	
☐ Calib ☐ Connect	Save

Steps 4: Select burning serial Port

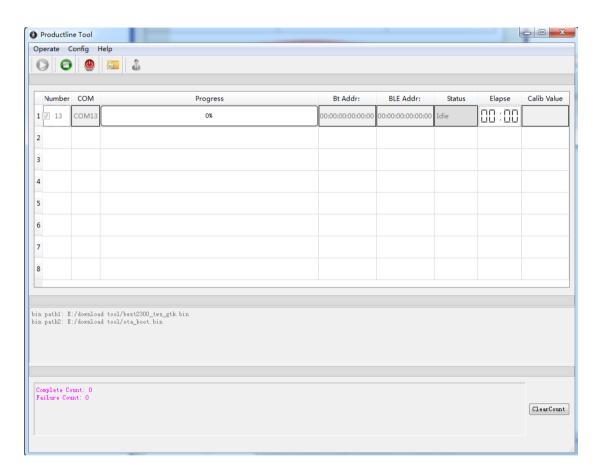
Click the Port Configuration button on the toolbar . Enter the port configuration interface.

Click List Button to list PC All available serial ports on board, tick the burning port, click OK Button.

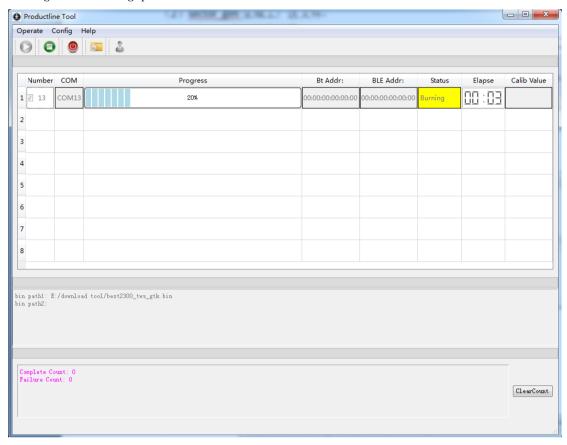


Steps 5: Burning Chip

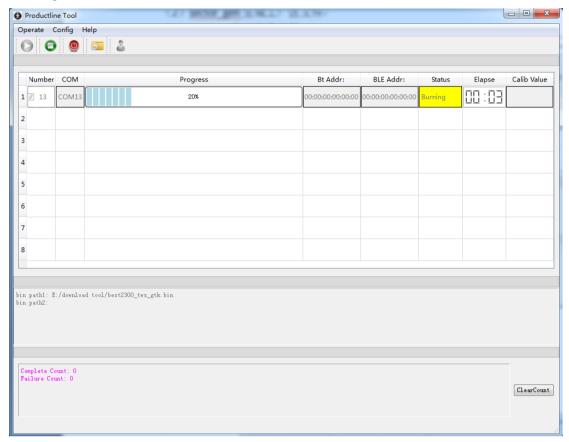
Click the All Start button on the toolbar , And when the chip was back on the electricity, it began to burn.



During the burning process

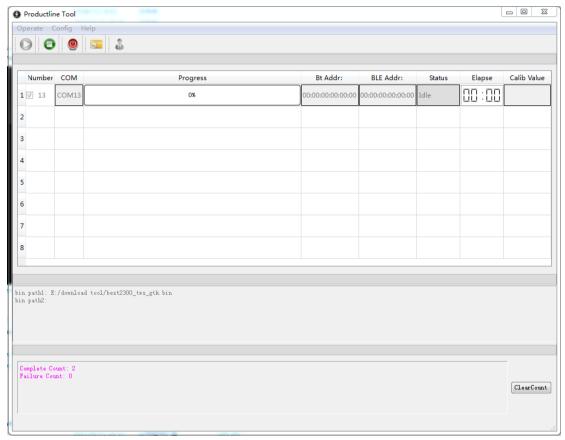


Burning success



Steps 6: Continuous Burning

After the chip is electrocuted, the tool enters a ready burning state.



Steps 7: Exit Burning

Click the Stop button on the toolbar, You can stop burning.

You can reconfigure the burning information, or click the button directly, To

continue burning.

