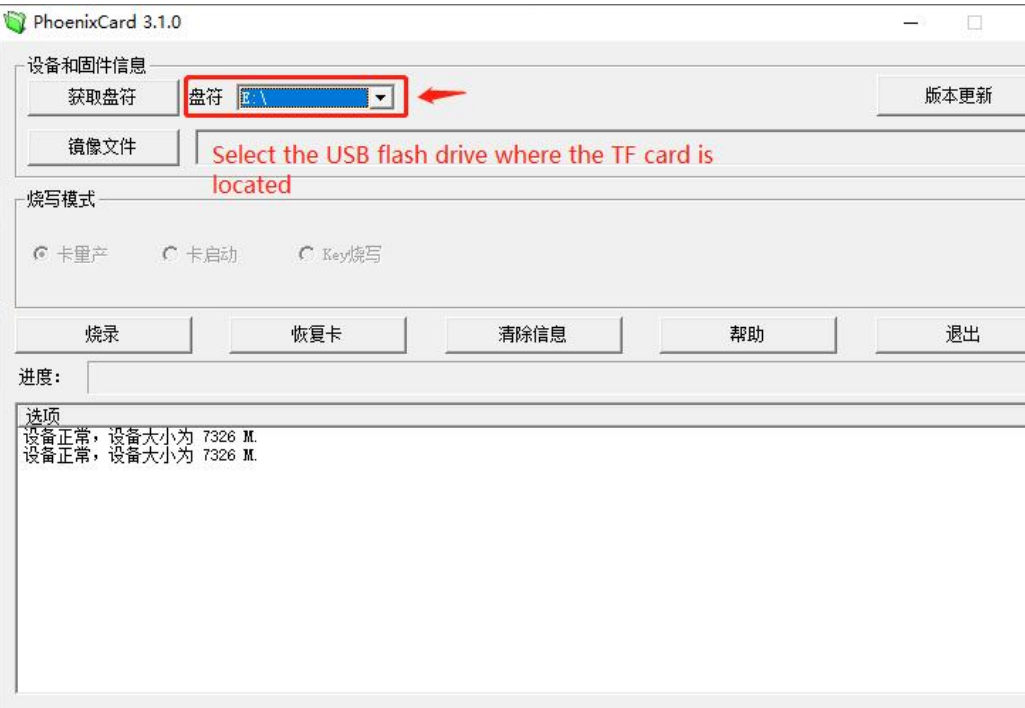
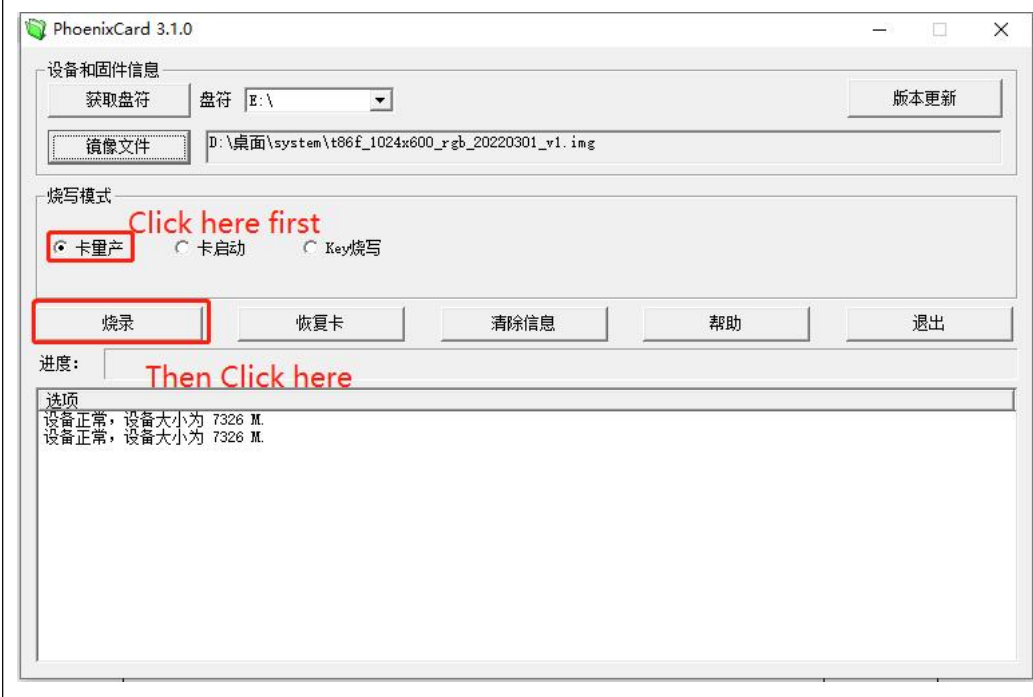
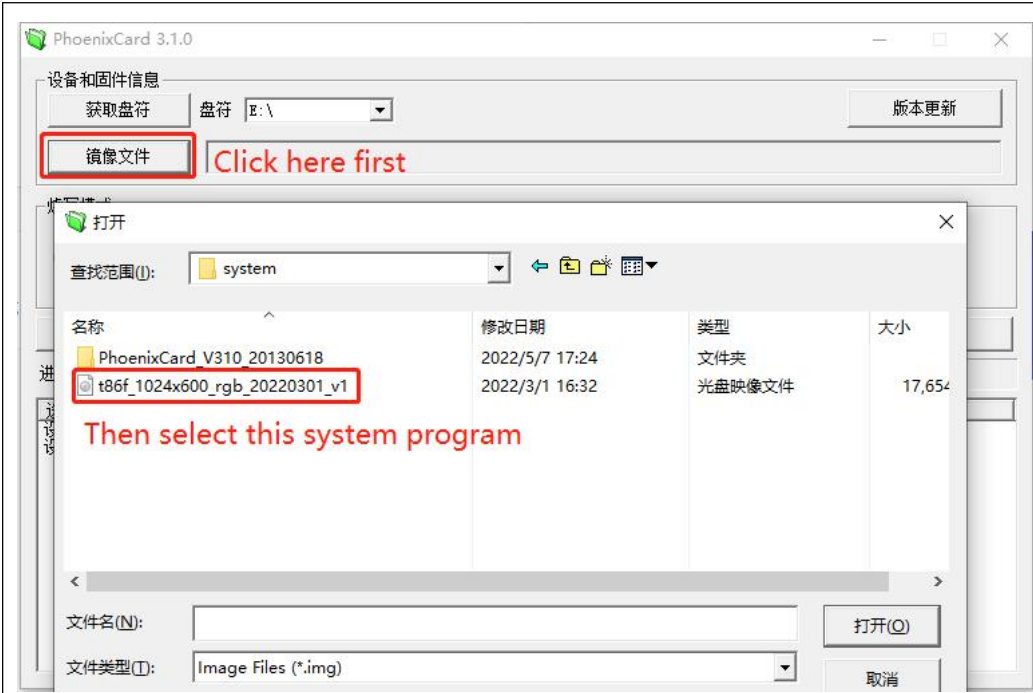


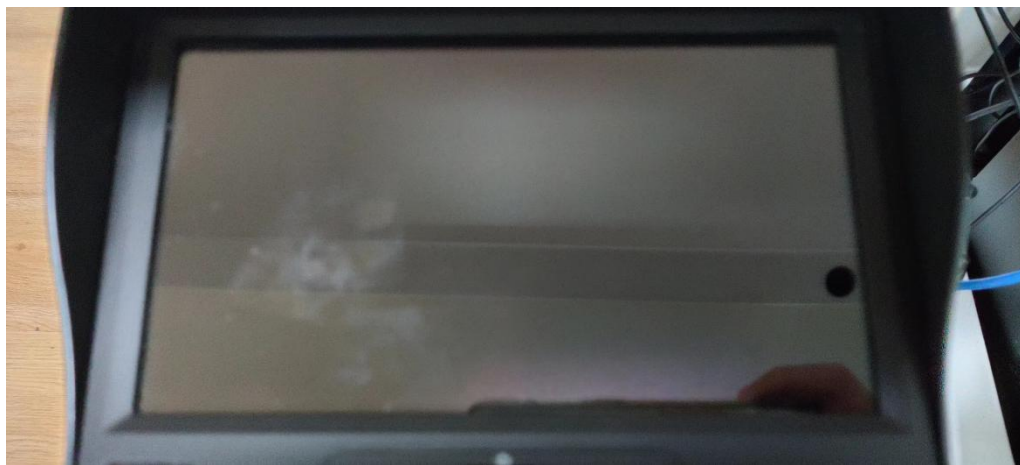
- 1. Take out the TF card from the monitor, install the card into the card reader and insert it into the computer (this step may lead to the loss of all videos. Please back up the data in the card in advance if necessary).
- 2. After decompressing the system file, please operate as follows:

 PhoenixCard_V310_20130618	Locate and open the file
luaBase.dll luasocket.dll Modify ParserManager.dll PhoenixCard PhoenixCard PhoenixCard使用指南 PhoenixCard使用指南 PlgVector.dll PlugInMgr.dll reghbasefun.lhs	Locate and open the program
	



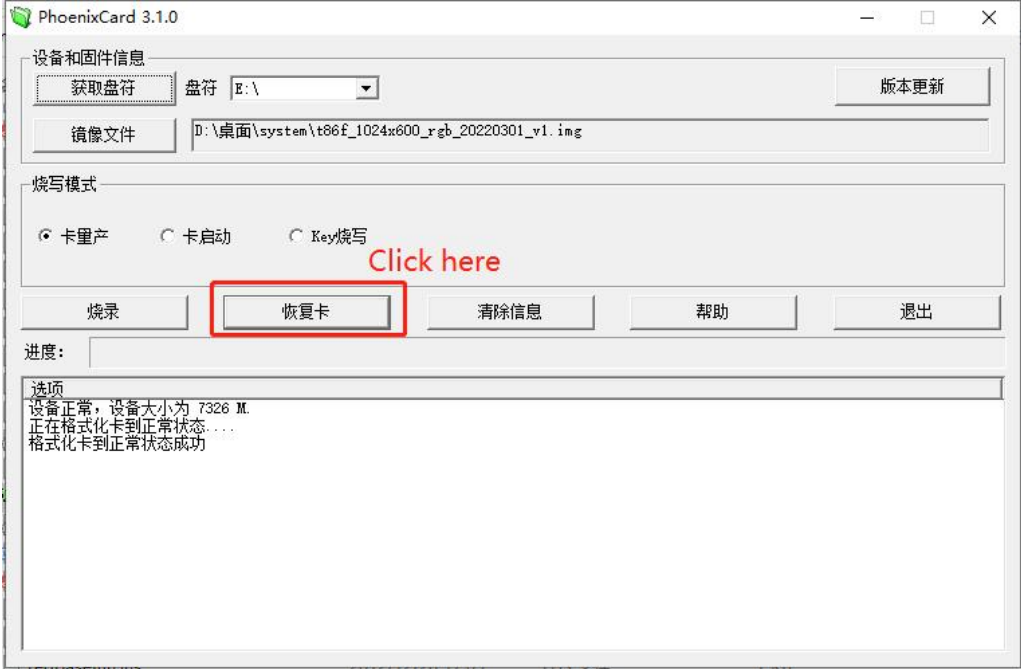


Take out the TF card, insert it into the monitor and restart the monitor. At this time, the system upgrade progress bar appears.



When the display is black, pull out the TF card and restart the display.

For the upgraded TF card, the following operations are required for normal use:



The screenshot shows the PhoenixCard 3.1.0 software window. The 'Burn Mode' section has three radio buttons: 'Card Production' (selected), 'Card Start', and 'Key Burn'. The 'Recover Card' button is highlighted with a red rectangle, and a red arrow points to it with the text 'Click here'. The 'Progress' bar is empty. The 'Options' section shows the device size as 7326 M and the formatting status as 'Formatting TF card to normal state...'. The 'Burn' button is also visible.



The screenshot shows the PhoenixCard 3.1.0 software window with a success message dialog box open. The dialog box contains the text 'Format TF card to normal state successful' and a 'Confirm' button. The 'Burn' button is also visible. The 'Options' section shows the device size as 7326 M and the formatting status as 'Formatting TF card to normal state...'. The 'Recover Card' button is also visible.

This means that the TF card returns to normal.