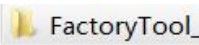
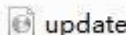


System Upgrade Operation Instructions

Pre-Upgrade preparation

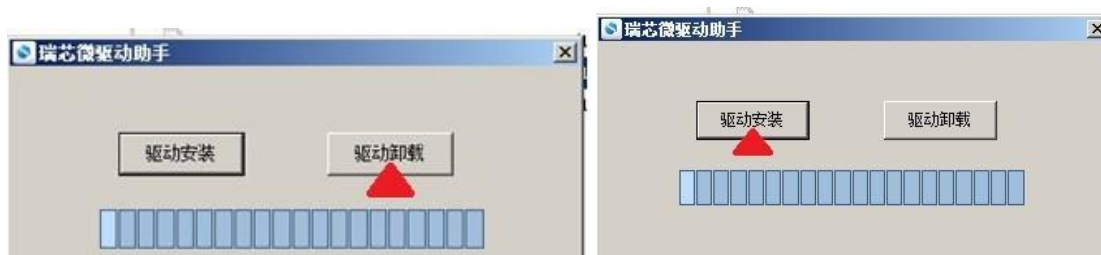
Name	Description	Picture
PC or Laptop	Windows system platform	
USB Download Cable	USB TYPE-A interface on both ends	
Driver	Software for installing the motherboard driver to enable connection to the host	
Mass Production Tool	Software used for upgrading system firmware.	
System Firmware	Img-format system firmware (the firmware to be upgraded).	

Driver Installation

Install the driver on a PC running Windows 7/10.



If an old driver is already installed, uninstall the old driver first before installing the new one.



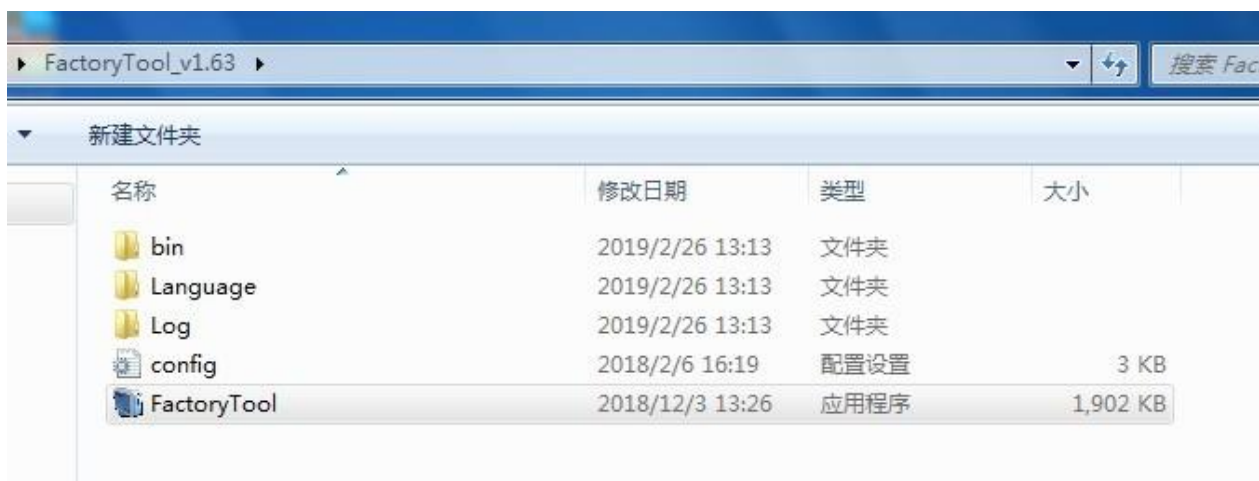
System Firmware Upgrade

Hardware Connection

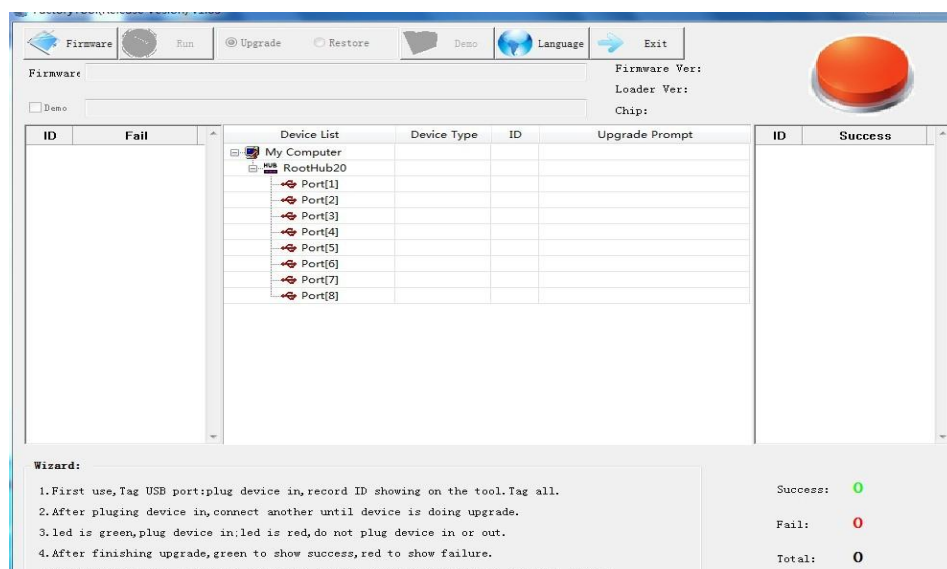
Connect the power cord marked "1", then connect the USB cable marked "2", and link the USB cable to a Windows computer.



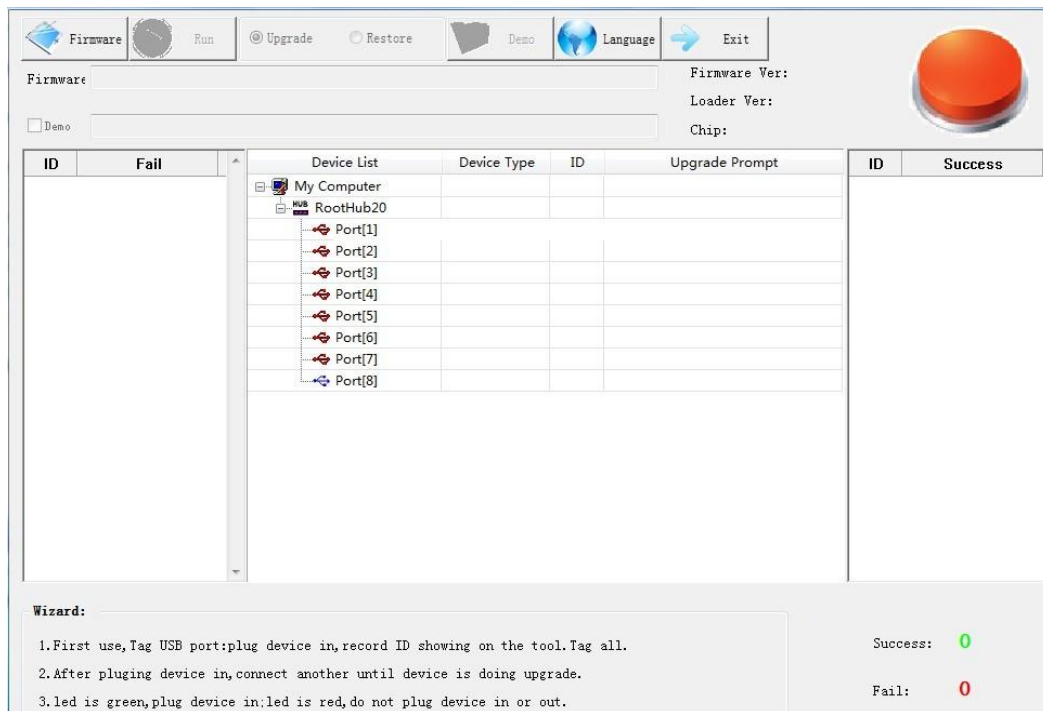
Upgrade Operation via the Upgrade Tool, Open the software "FactoryTool"



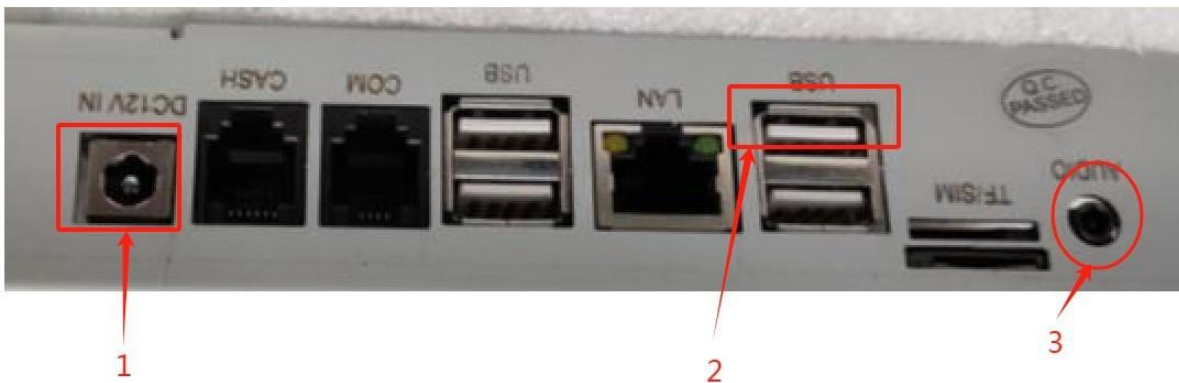
The following interface will appear after opening:



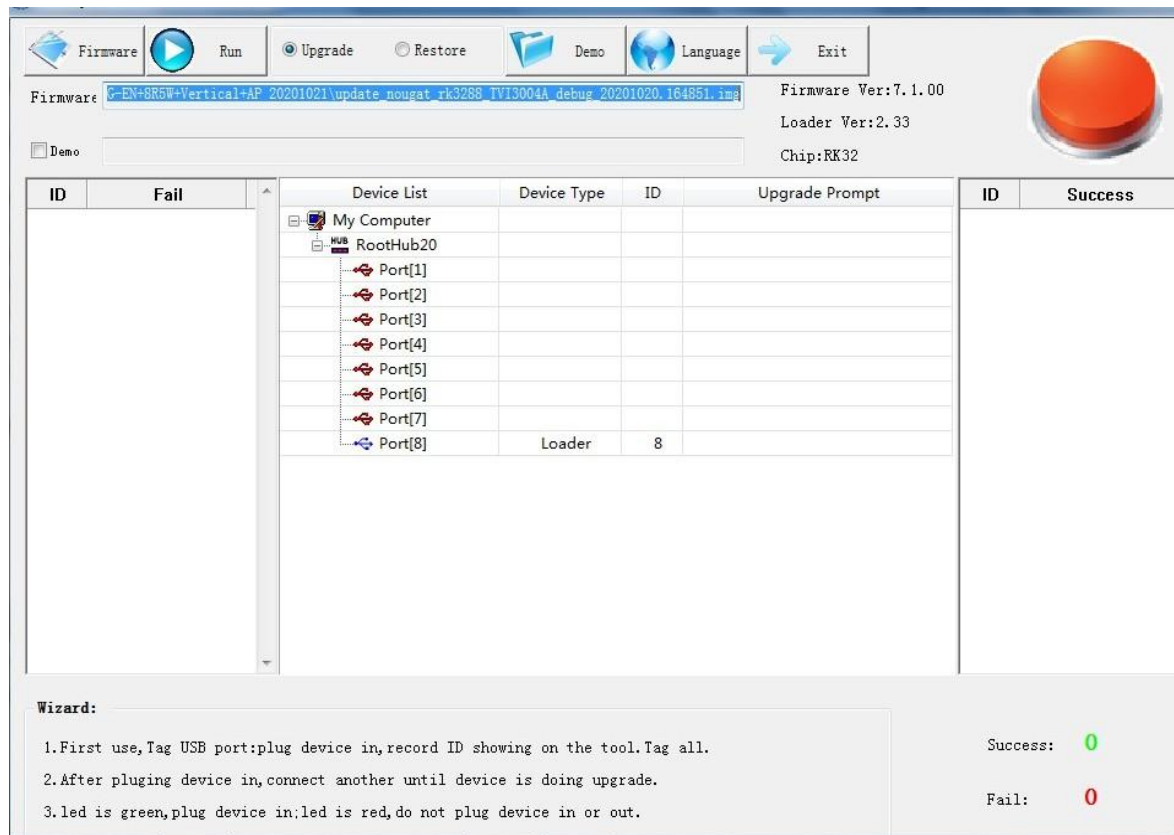
Select "Firmware" to load the system firmware.



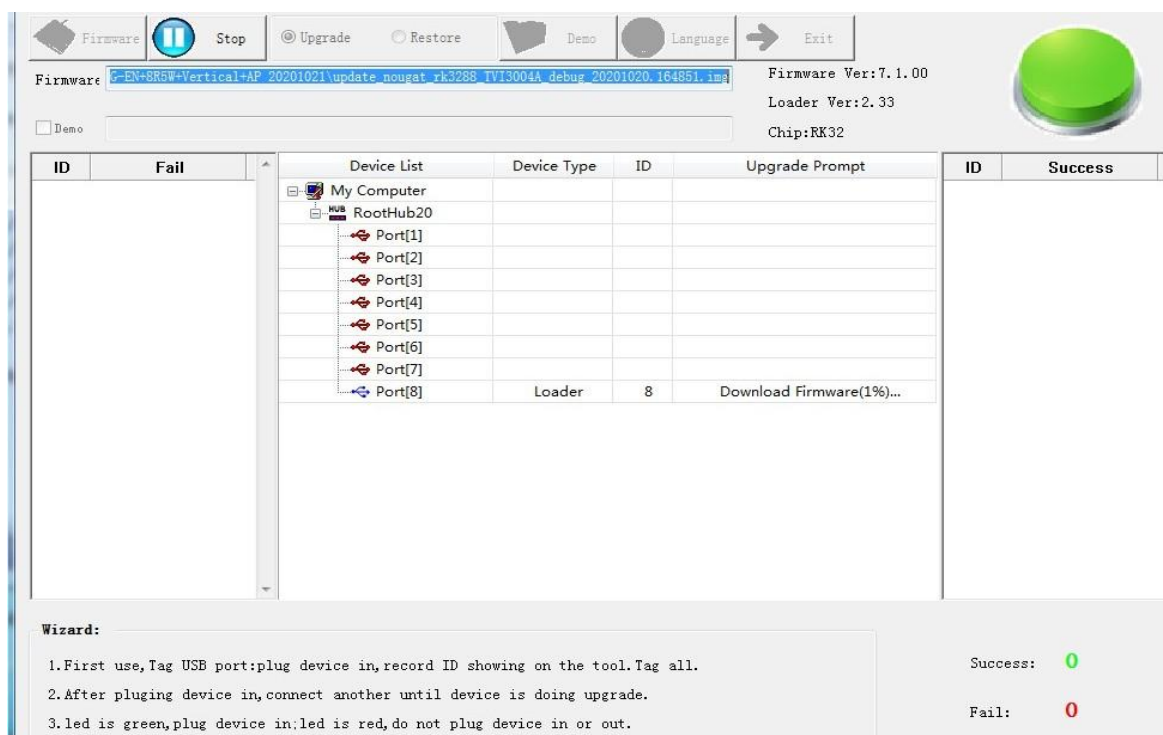
First, as shown in the figure below, press and hold the ADC key "3" (the button inside the 3.5mm headphone jack), then press the power button to enter loader mode.



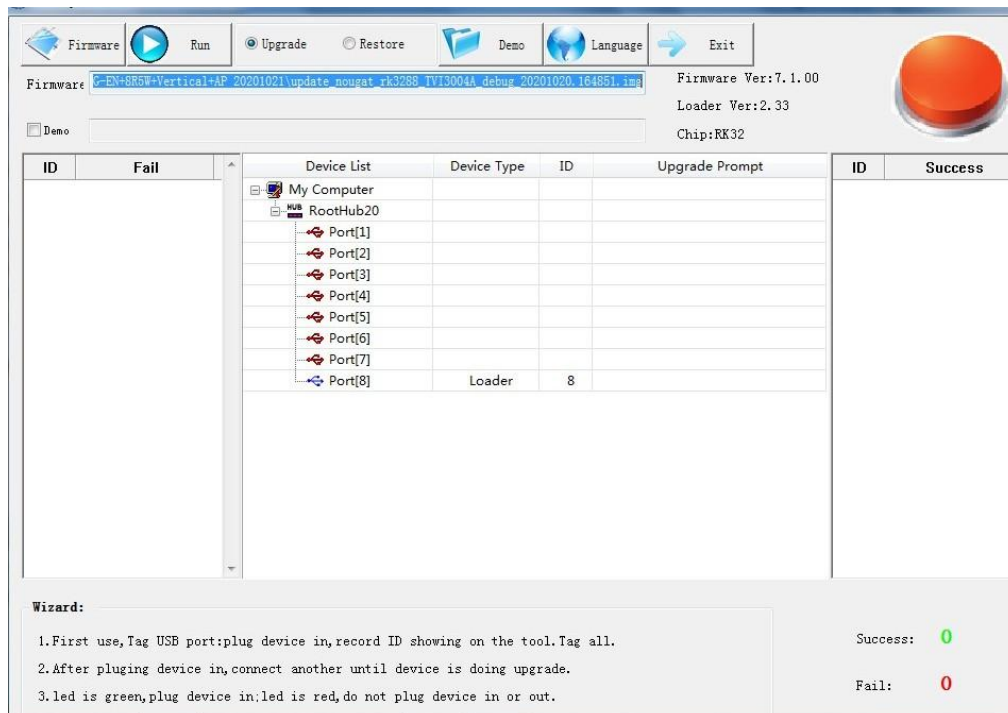
The upgrade software will indicate that the motherboard has entered loader mode. If it is not visible, expand the "+" to check if it is present in the next level.



Select "Run", and the application will automatically start upgrading the system



The progress prompt disappears, and the "Success" count will increase if the upgrade is successful.



Unplug the power cord and USB communication cable. Reconnect the power cord, press the power button to restart the device, and the terminal will automatically run the new system.