# BIOS Function Description:

1. Fixed some performance issues in D3D11 games.

2. Added the option to switch memory frequency to 7500MHz / 6400MHz in the BIOS interface.

3. Fixed the issue of being unable to adjust the size of video memory.

# Method for installing BIOS on Windows:

1. First, plug in the device and charge it.

2. Right-click and run the file [01-start.bat] as an administrator.

3. The device will update the BIOS (no need to operate during this period, it will shut down automatically after flashing is complete).

4. After the device shuts down, wait for more than 3 minutes, then press the power button to turn it on (after flashing is complete, the initial startup time may be longer, players don't need to worry).

5. Once you enter the Windows interface, the flashing process is already completed!

# EC Function Description:

1. 1. Cooperate with BIOS to achieve functions such as turning off the secondary screen.

# Instructions for using EC by flashing with a U disk:

1. Prepare a FAT32 formatted U disk.

2. Download the EC file compression package, extract it, and place the files in the root directory of the U disk.



3. There are risks in flashing the device, be sure to connect it to a power source during operation, otherwise it may cause the handheld device to fail to start up.

4. Shut down and then turn on the device, press F7 to enter the boot menu, select booting from the FAT32 disk, and the script will run automatically. Occasionally there may be a black screen restart, just retry it.s