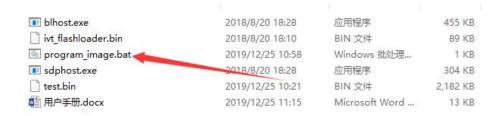
烧录步骤

第一步:连接 USB 线,切换到 Serial Download Mode,逐飞的 RT1064 核心板进入串行下载的方式为按住 MODE 不放,按一下 RST 放开,在放开 MODE 即可进入串行下载模式。

第二步:双击.bat



第三步:等待运行结束

```
G:\Users\program_tool\sdphost.exe -u 0x1fc9,0x0135 -- write-file 0x20000000 ivt_flashloader.bin
Preparing to send 90529 (0x161a1) bytes to the target.
(1/1)0x5tatus (HAB mode) = 1450735702 (0x56787356) HAB disabled.
Reponse Status = 2290649224 (0x38383838) write File complete.
G:\Users\program_tool\sDPHOST -u 0x1fc9,0x0135 -- jump-address 0x20000400
Status (HAB mode) = 1450735702 (0x56787856) HAB disabled.
G:\Users\program_tool\sDPHOST -u 0x1fc9,0x0135 -- jump-address 0x20000400
Status (HAB mode) = 1450735702 (0x56787856) HAB disabled.
G:\Users\program_tool\sblnost -u -- fill-memory 0x2000 0x04 0xc0000007
Inject command 'fill-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sblnost -u -- configure-memory 0x09 0x2000
Inject command 'configure-memory'
Successful generic response to command 'configure-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sblnost -u -- t40000 -- flash-erase-region 0x70000000 0x300000
Inject command 'flash-erase-region'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sblnost -u -- write-memory 0x70000000 test.bin
Inject command 'write-memory'
Preparing to send 2233636 (0x21524) bytes to the target.
Successful generic response to command 'write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sblnost -u -- write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sblnost -u -- write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sblost -u -- write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sbox -- command 'write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sbox -- command 'write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sbox -- command 'write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sbox -- command 'write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sbox -- command 'write-memory'
Response status = 0 (0x0) Success.
G:\Users\program_tool\sbox -- command 'write-memory'
Response status = 0 (0x0) Su
```