

1. You need a SD card and card reader, above Class4.
2. You need to use a tool to write the Raspberry Pi system image:

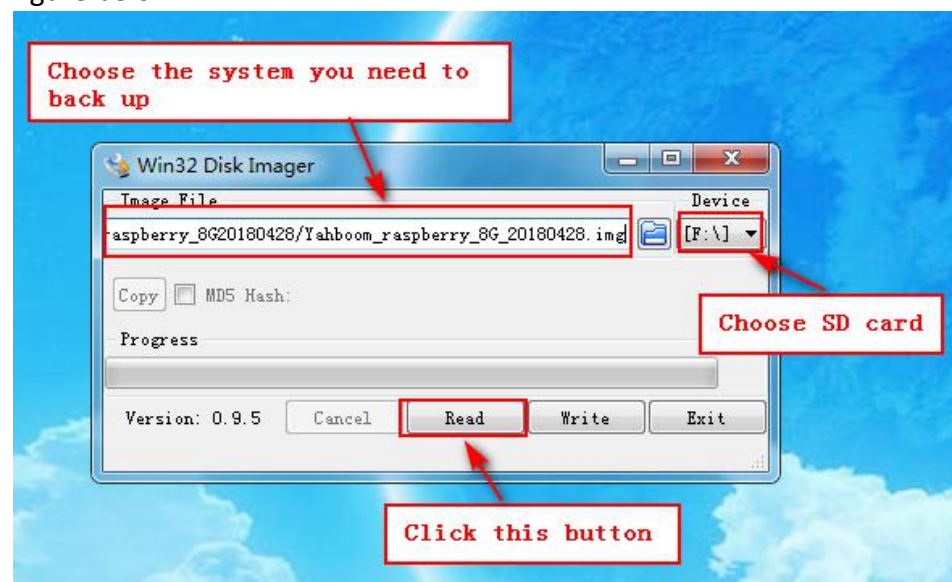
[Win32DiskImager.zip](#)

(Note : This software in the Tools folder)

2.Development environment construction instructions ▶ Tools ▶			
名称	修改日期	类型	大小
SSH	2018/7/14 11:09	文件夹	
Tool of format the SD card	2018/7/14 11:09	文件夹	
advanced_ip_scanner_MAC.bin	2017/12/24 23:24	UltraEdit Docum...	3 KB
ipscan22.exe	2017/10/25 15:07	应用程序	6,442 KB
PuTTY_0.67.0.0.exe	2017/10/25 15:07	应用程序	519 KB
SDFormatter.exe	2017/10/25 15:07	应用程序	6,628 KB
UartAssist.exe	2017/10/25 15:07	应用程序	1,020 KB
vimconfig.tar.gz	2017/10/25 15:07	WinRAR 压缩文件	822 KB
VNC-Viewer-5.0.3-Windows-32bit.exe	2018/3/28 16:04	应用程序	2,714 KB
Win32DiskImager-0.9.5-install.exe	2017/10/25 15:07	应用程序	12,003 KB

The installation method of this software is included in file ([1.Download and write the Raspberry Pi system image](#))

You need to create a blank(xxx.img),and select SD card, click Read. As shown in the figure below.



(Note:If you use this method, the space occupied by the file after backup is the space occupied by the SD card instead of the space occupied by the original system)