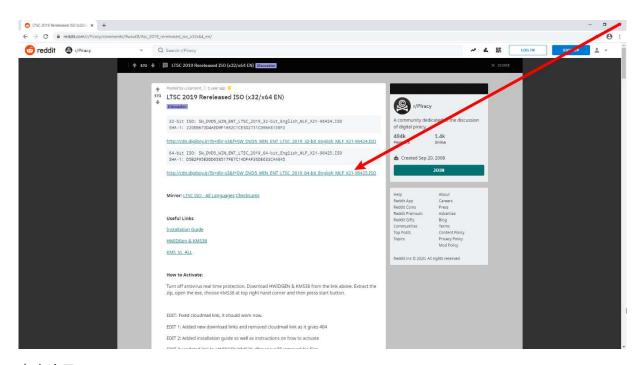
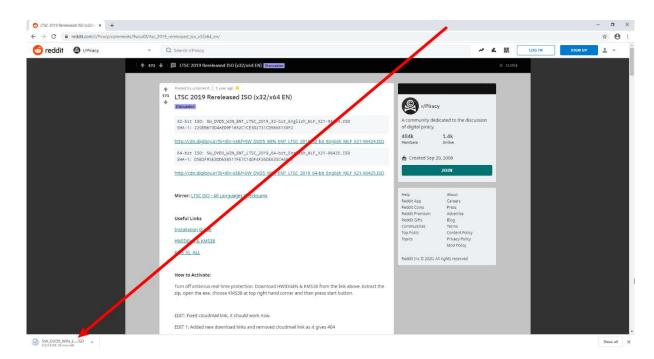
看这篇教程之前首先要完成这篇教程,否则无法访问文中的网址。

https://github.com/EOFFULL/Detailed-tutorial-on-the-building-and-usage-of-V2ray

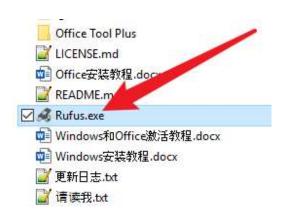
https://www.reddit.com/r/Piracy/comments/9wzu0f/ltsc 2019 rereleased iso x32x64 en 访问这个网址



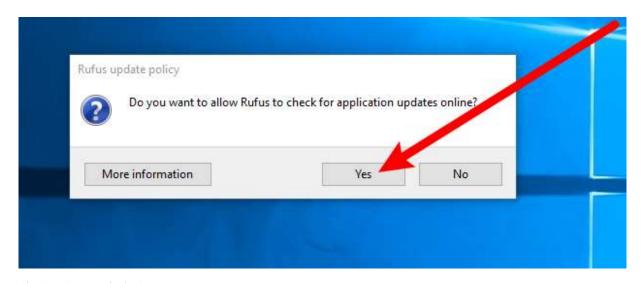
点击这里



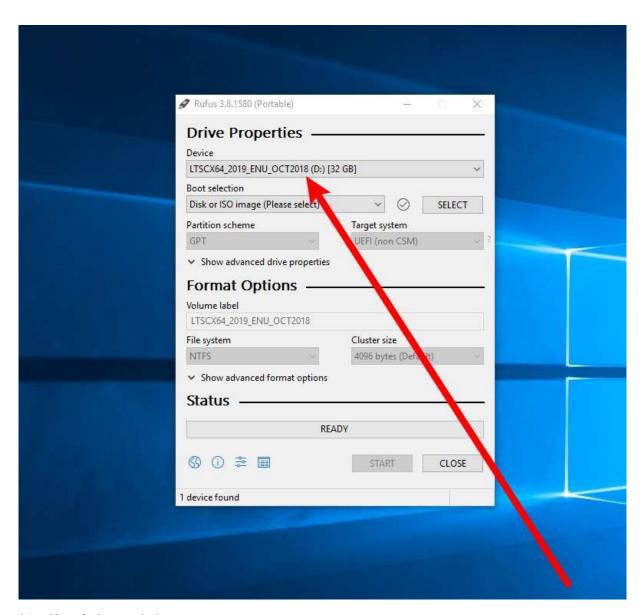
系统镜像开始下载了。下载完成后把一个至少8G的U盘格式化后插到电脑的USB口中



双击打开这个



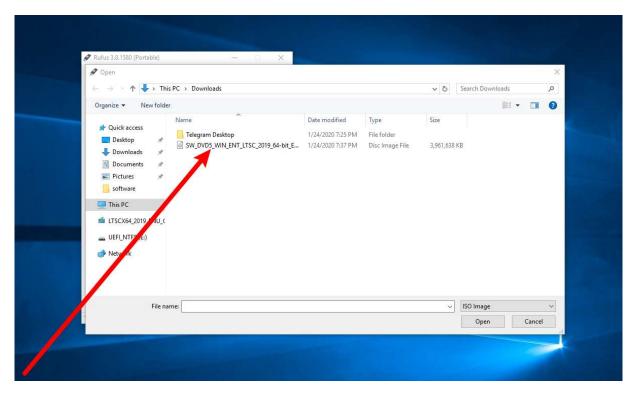
若弹出窗口,点击这里



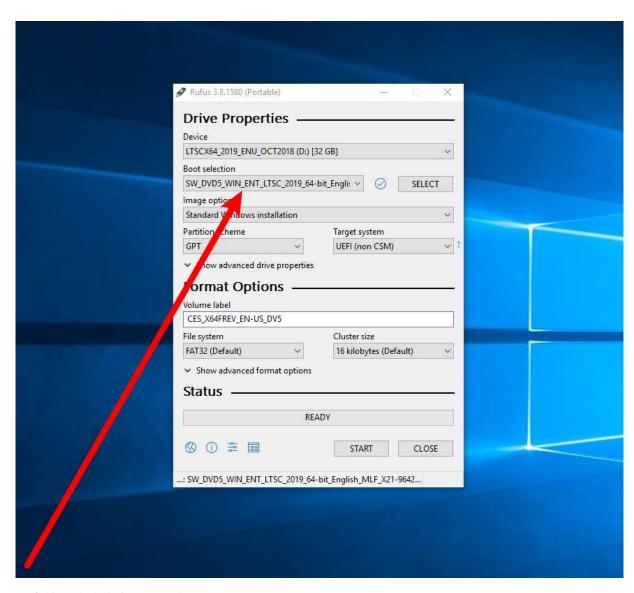
插入的 U 盘会显示在这里

Drive Properties —		
Device		
LTSCX64_2019_ENU_OCT2018 (D:) [32	2 GB]	v
Boot selection		
Disk or ISO image (Please select)	✓ Ø SELEC	T I
Partition scheme	Target system	
GPT	UEFI (non CSM)	~ ?
 Show advanced drive properties 		
Format Options Volume label LTSCX64_2019_ENU_OCT2018		
File system	Cluster size	
NTFS	4096 bytes (Default)	~
 Show advanced form it options 		
StatusREA	DV	_
REA	UY	
◎ / 5 幸 🗊	START CLOS	
device found		

点击这里



在弹出的窗口中找到刚才下载的系统镜像,双击



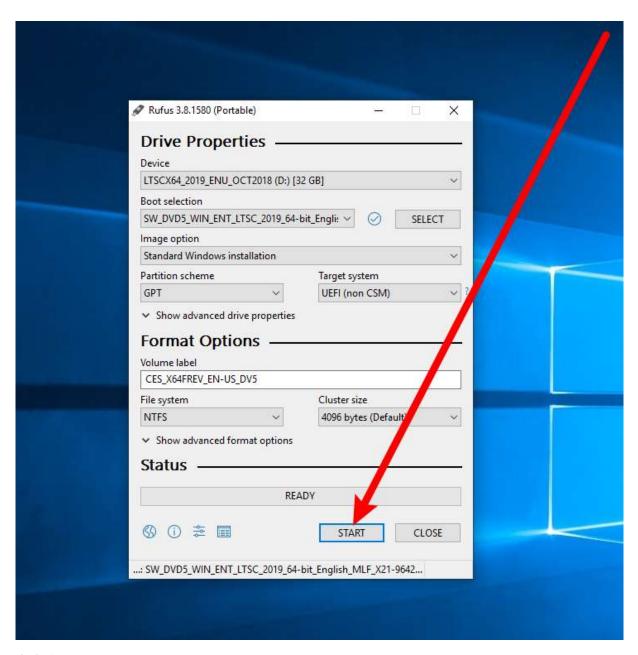
双击的系统镜像会显示在这里

	ole)		×
Drive Propert	ina		
Drive Propert	ies —		_
Device		2 001	_
LTSCX64_2019_ENU_O	212018 (D:) [3	2 GBJ	
Boot selection			
SW_DVD5_WIN_ENT_LT	rsc_2019_64-I	bit_Engli: V 🕢 SELECT	
Image option			
Standard Windows inst	tallation		~
Partition scheme		Target system	
GPT	~	UEFI (non CSM)	~ ?
Volume label CES_X64FREV_EN-US_E	DV5		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	-	Cluster size	
File system		PERSONAL IN THE SAME OF THE SAME	100
File system FAT32 (Default)	~	16 kilobytes (Default)	~
	mat options	16 kilobytes (Default)	<u> </u>
FAT32 (Default) Show advanced form	mat options	16 kilobytes (Default)	<u> </u>
FAT32 (Default)	mat options	16 kilobytes (Default)	_
FAT32 (Default) Show advanced form	mat options	·	
FAT32 (Default) Show advanced form		·	

点击这里

	- U X
Drive Properties —	
Device	
LTSCX64_2019_ENU_OCT2018 (D:) [[32 GB] ~
Boot selection	
SW_DVD5_WIN_ENT_LTSC_2019_64	4-bit_Engli: ∨ ⊘ SELECT
Image option	
Standard Windows installation	×
Partition scheme	Target system
GPT ✓	UEFI (non CSM)
➤ Show advanced drive properties	5
Format Options —	
Volume label	
CES_X64FREV_EN-US_DV5	
File system	Cluster size
FAT32 (Default)	16 kilobytes (Default)
FAT32 (Default) NTFS hs	
Status —	
Status —	
RE	EADY
◎ ① 幸 🖩	START CLOSE
SV 8/85 WW 5/7 1700 940 54	113 5 6 7 185 191 900
: SW_DVD5_WIN_ENT_LTSC_2019_64	4-bit_English_MLF_X21-9642

点击 NTFS 选项



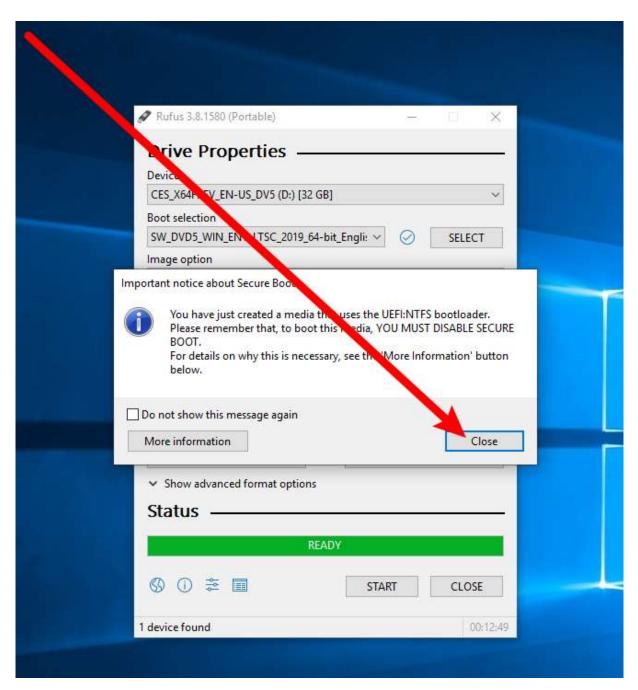
点击这里

	uble) — 🗆 🗙
Drive Proper Device LTSCX64_2019_ENU_O	
Boot selection	
SW_DVD5_WIN_ENT_L	TSC_2019_64-bit_Engli: SELECT
Image option	
Standard Windows in	
Partition scheme	Target system
GPT Shows advanced du	UEFI (non CSM)
(D:) [32 GB] W	LL DATA ON DEVICE 'LTSCX64_2019_ENU/CT2018 VILL BE DESTROYED, vith this operation, click OK. To quity (ck CANCEL.
Status ——	
	READY
◎ ① 幸 🗉	START CANCEL
: SW_DVD5_WIN_ENT_	LTSC_2019_64-bit_English_MLF_X21-9642

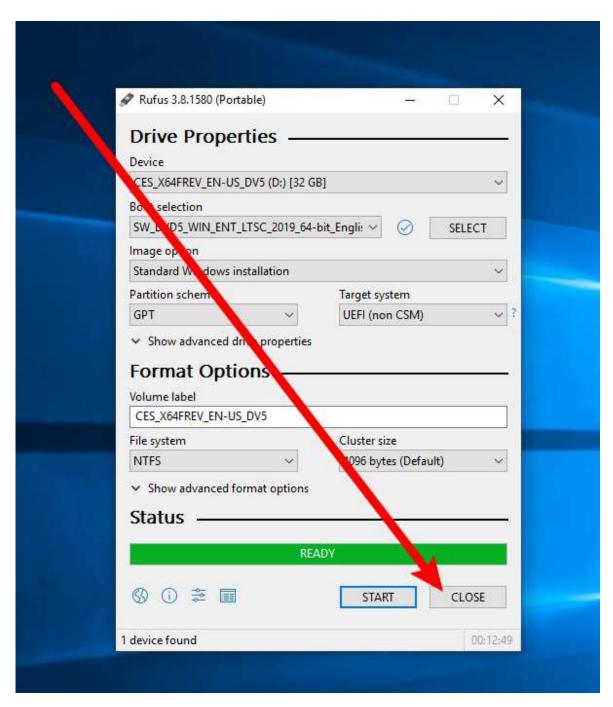
点击这里

Drive Propertie	es ———
Device	
LTSCX64_2019_ENU_OCT2	2018 (D:) [32 GB]
Boot selection	
SW_DVD5_WIN_ENT_LTSC	C_2019_64-bit_Englit V 🛇
Image option	
Standard Windows install	ation
Partition scheme	Targe system
GPT	
0,1	(non CSM)
✓ Show advanced drive p	
➤ Show advanced drive p	properties
✓ Show advanced drive p Format Options	properties
➤ Show advanced drive p	properties S
✓ Show advanced drive processing to the process of	properties S
 ✓ Show advanced drive p Format Options Volume label 	properties S
➤ Show advanced drive process of the second	Cluster size 4096 bytes (Default)
✓ Show advanced drive process of the second	Cluster size 4096 bytes (Default)
➤ Show advanced drive process of the second	Cluster size 4096 bytes (Default)
✓ Show advanced drive program of the program of th	Cluster size 4096 bytes (Default)
✓ Show advanced drive program of the program of th	Cluster size 4096 bytes (Default)

开始制作系统盘了

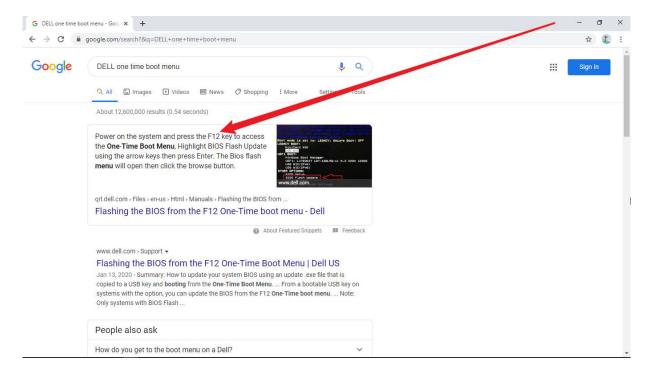


制作完成之后会弹窗, 点击这里

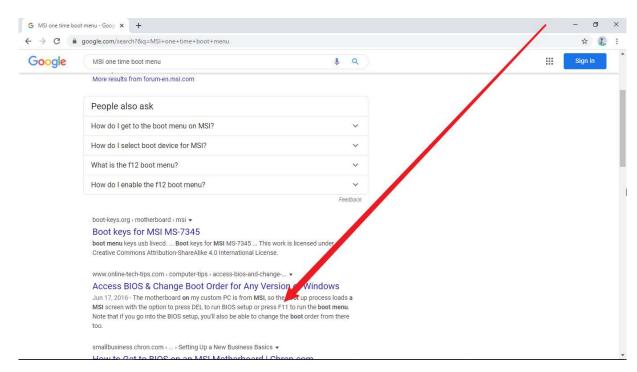


点击这里

假设你的电脑或主板品牌为 XXX,用 Google 搜索 " XXX one time boot menu ",找到你电脑开机进入 one-time boot menu 的快捷键。



比如戴尔电脑就是 F12



再比如微星主板是 F11

插 U 盘, 重启电脑, 在屏幕上出现 logo 时按下查到的快捷键

```
Use the f(Up) and $(Down) arrow keys to move the Press [Enter] to attempt the boot or ESC to Care

Boot mode is set to: UEFI; Secure Boot: OFF

LEGACY BOOT:
    Internal HDD
    CD/DVD/CD-RW Drive
    Onboard NIC
    USB Storage Device

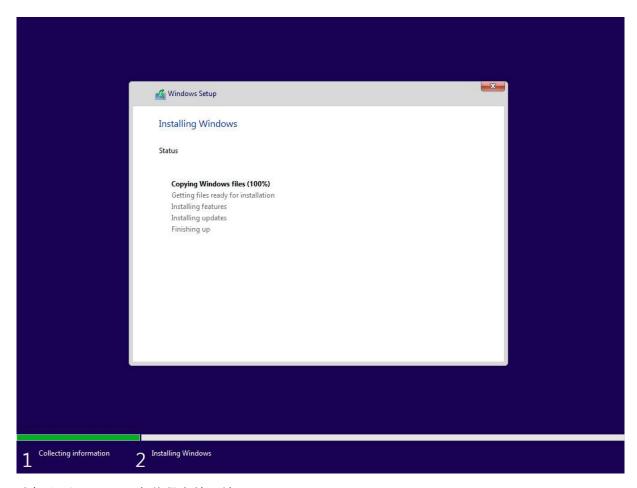
UEFI BOOT:
    Windows Boot Manager
    UEFI: Sony Storage Media 0100, Partition 1

OTHER OPTIONS:
    BIOS Setup
    BIOS Flash Update
    Diagnostics
    Change Boot Mode Settings
```

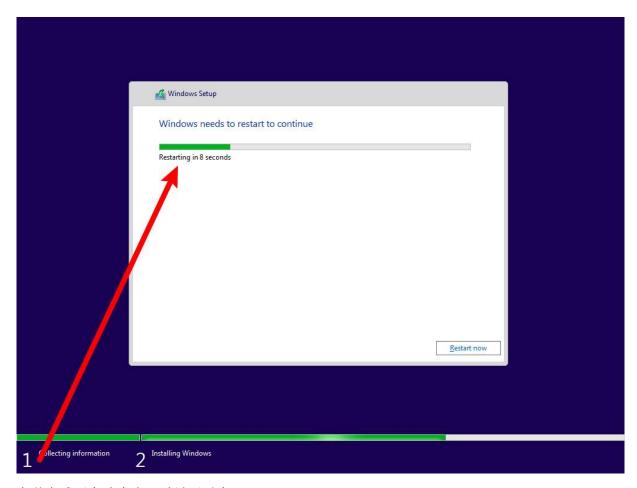
用上下键选择你的 U 盘, 敲回车

会询问你想用系统盘做什么,点击下面的那个"高级 仅安装"选项

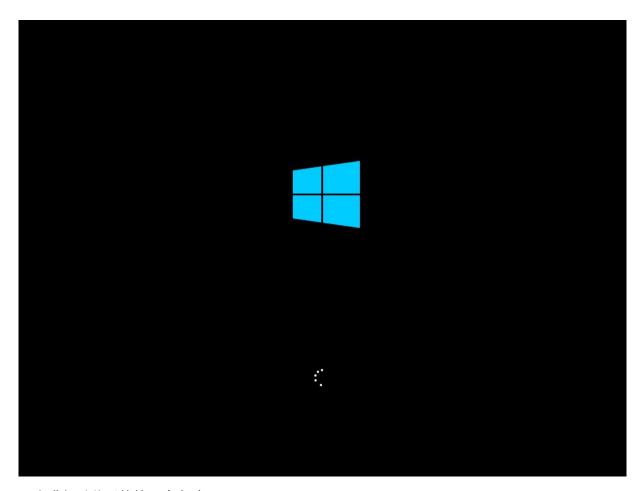
然后会让你选择将系统安装到哪个盘



选择之后 Windows 安装程序就开始了。



安装完成后电脑会在几秒钟后重启



正在进行重装后的第一次启动

接下来会让你对电脑进行一些设置,按照屏幕上的提示一步一步地操作即可。设置完成后就会进入桌面。

http://www.wepe.com.cn

上面是微 PE 工具箱的官网,它的用途包括但不限于格式化硬盘、硬盘分区、转换分区表类型、无法进入系统时转移硬盘中的数据等。详细信息可自行 Google。

在任何地方提任何问题之前首先要确保自己已经仔细研读过下面这篇文章至少三遍:

https://github.com/ryanhanwu/How-To-Ask-Questions-The-Smart-Way/blob/master/README-zh_CN.md