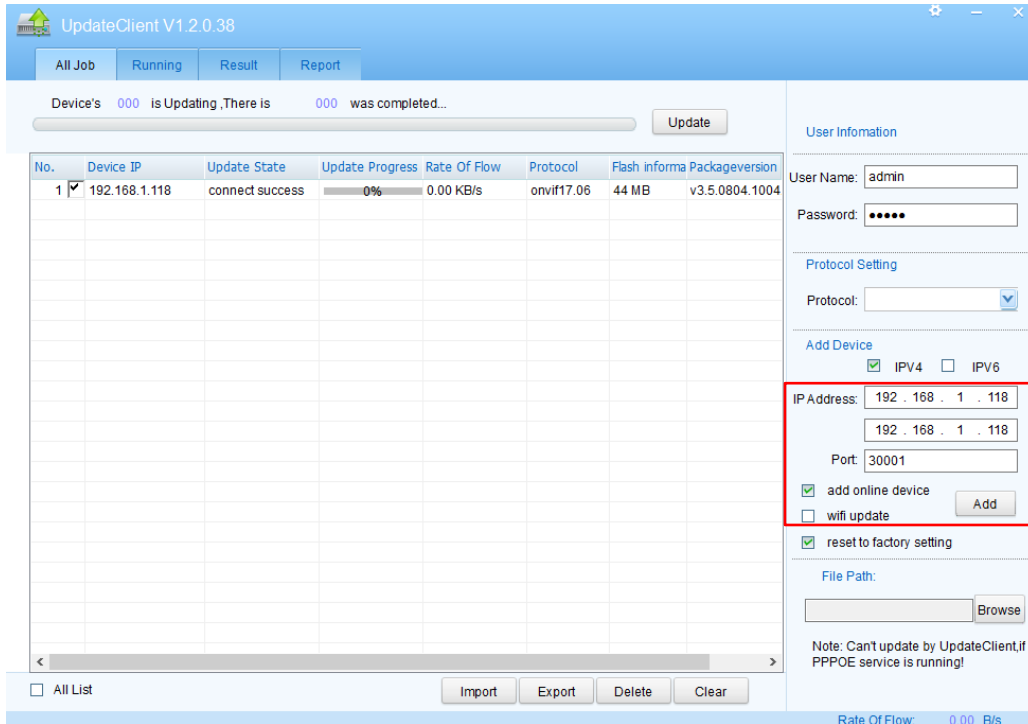


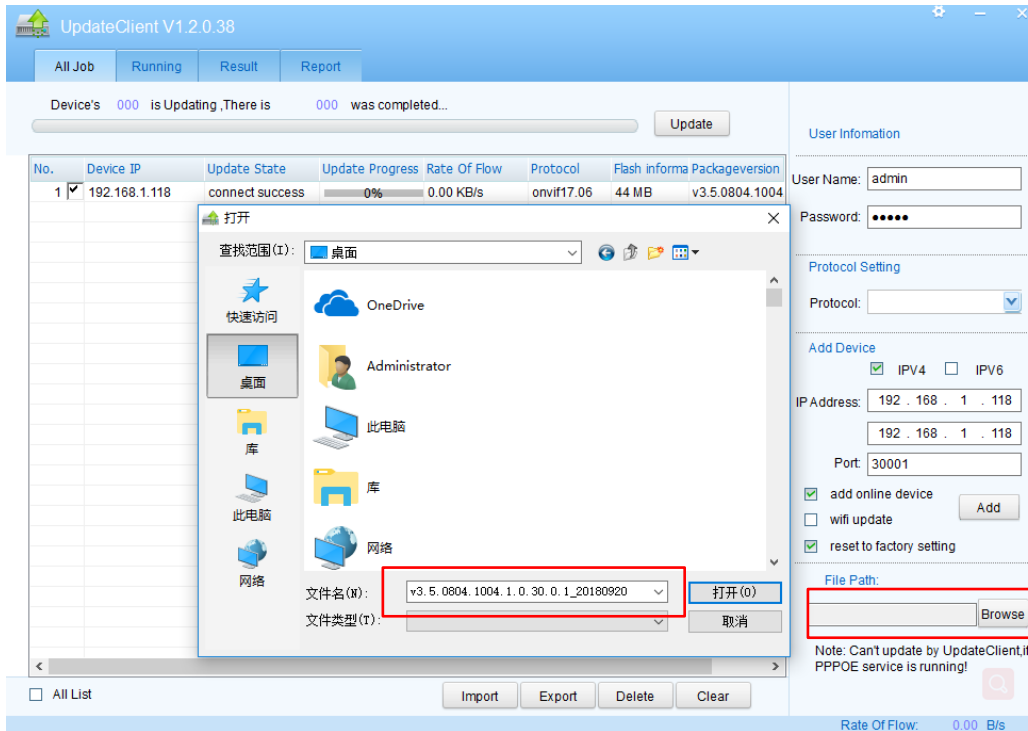
# Update tool manual

1, Open the tool and input the IP of device, add it to the tool

Microsoft.VC80.OpenMP.manifest	2005/11/11 22:21	MANIFEST 文件	1 KB
msvcp80.dll	2006/12/1 22:03	应用程序扩展	536 KB
msvcr80.dll	2006/12/1 22:03	应用程序扩展	612 KB
<b>NewUpdateTool</b>	2016/11/22 10:20	应用程序	7,056 KB
UpdateNote	2017/6/22 15:14	文本文档	5 KB



2, Choose the corresponding upgrade firmware for device model



3,When it shows connect success, click Update button

The screenshot shows the UpdateClient V1.2.0.38 interface. At the top, there are tabs for 'All Job', 'Running', 'Result', and 'Report'. Below the tabs, a status bar indicates 'Device's 000 is Updating ,There is 000 was completed...'. A red box highlights the 'Update' button in the top right corner. The main table displays the following data:

No.	Device IP	Update State	Update Progress	Rate Of Flow	Protocol	Flash informa	Packageversion
1	192.168.1.118	connect success	0%	0.00 KB/s	onvif17.06	44 MB	v3.5.0804.1004

On the right side, there are sections for 'User Information' (Username: admin, Password: \*\*\*\*), 'Protocol Setting' (Protocol: onvif17.06), 'Add Device' (IPV4 checked, IPV6 unchecked, IP Address: 192.168.1.118, Port: 30001), and 'File Path' (C:\Users\Administrator\Desktop). At the bottom, there are buttons for 'Import', 'Export', 'Delete', and 'Clear', and a 'Rate Of Flow: 0.00 B/s' indicator.

4,It will take several minute to finish the upgrade process

The screenshot shows the UpdateClient V1.2.0.38 interface after the upgrade process. The status bar now indicates 'Device's 000 is Updating ,There is 001 was completed...'. The 'Update' button is no longer highlighted. The main table displays the following data:

No.	Device IP	Update State	Update Progress	Rate Of Flow	Protocol	Flash informa	Packageversion
1	192.168.1.118	update over	100%	0.00 KB/s	onvif17.06	44 MB	v3.5.0804.1004

The right side of the interface remains the same as in the previous screenshot. At the bottom, there are buttons for 'Import', 'Export', 'Delete', and 'Clear', and a 'Rate Of Flow: 0.00 B/s' indicator.