



**HIKVISION<sup>®</sup>**

2016

# How to Download & Install the SADP Tool

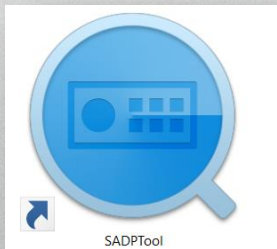
# SADP Tool

**SADP** = **S**earch **A**ctive **D**evice **P**rotocol.

Currently only supported on Windows OS

Finds only devices on same physical network as computer

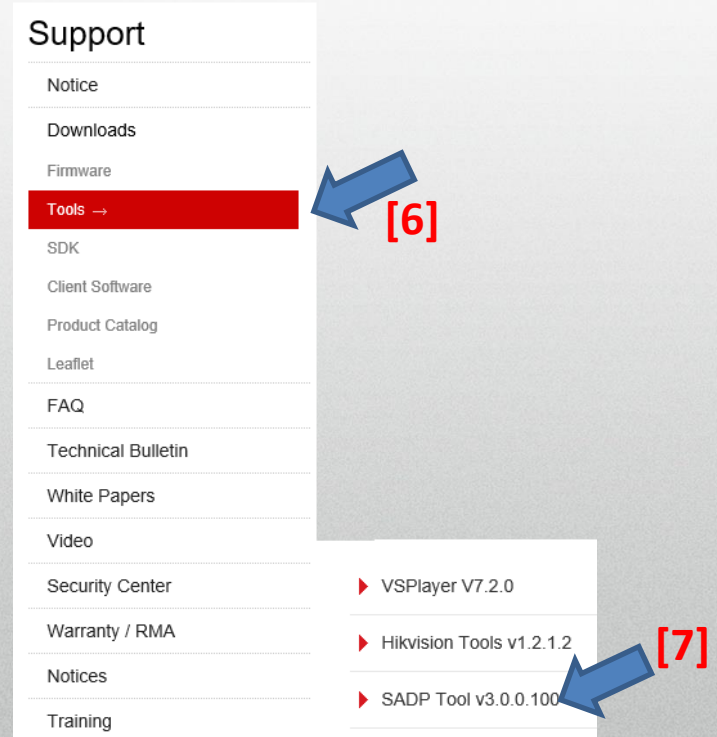
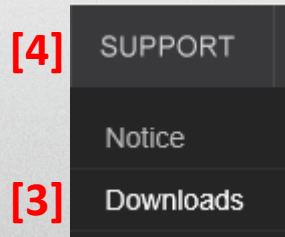
Finds all Hikvision devices on physical network, even if on other subnets



<input type="checkbox"/>	ID	Device Type	Security	IPv4 Address	Port	Software Version	IPv4 Gateway	HTTP Port	Device Serial No.
<input type="checkbox"/>	001	DS-7608NI-E2/8P	Active	192.168.0.3	8000	V3.4.3build 1608...	192.168.0.1	80	DS-7608NI-E2/8P0820150108AARR...
<input checked="" type="checkbox"/>	002	DS-7208HGHI-SH	Inactive	192.0.0.64	8000	V3.1.10build 151...	0.0.0.0	80	DS-7208HGHI-SH0820151225AAWR...
<input type="checkbox"/>	003	DS-2CD4085F	Active	192.168.0.98	8000	V5.3.4build 1508...	192.168.0.1	80	DS-2CD4085F20150321CCWR50856...

# How to Download

- Go to Hikvision.com
- Click on SUPPORT [4]
- Then DOWNLOADS [5]
- Choose TOOLS [6]
- Click on SADP Tool [7]



# How to Download

- Click on “Download” link [8]

▼ SADP Tool v3.0.0.100

Software Name:	SADP Tool v3.0.0.100
Software Size:	
Software Description:	
Download:	<a href="#">download</a>

- Click on “Agree with License” [9]

Agree with the license agreement

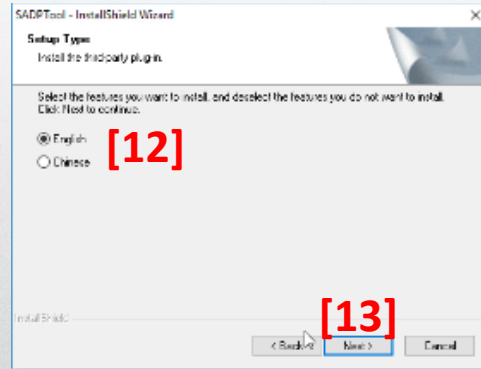
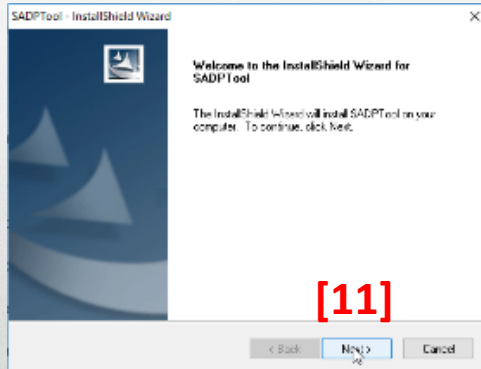
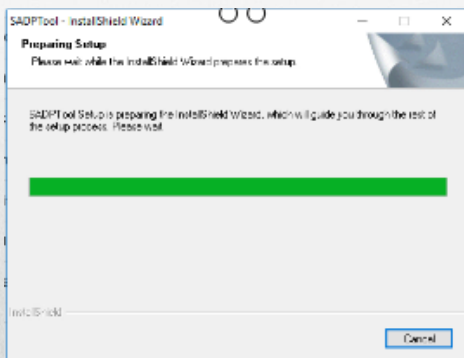
- Have your browser SAVE and RUN the file [10]

Do you want to run or save SADPTool\_V3.0.0.100.exe (25.9 MB) from oversea-download.hikvision.com?

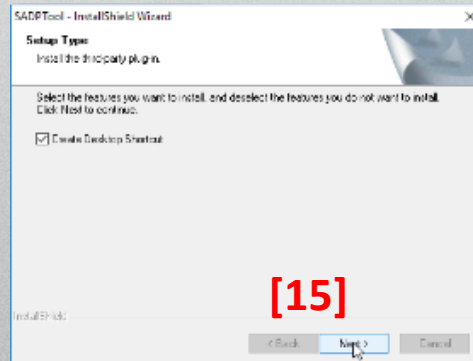
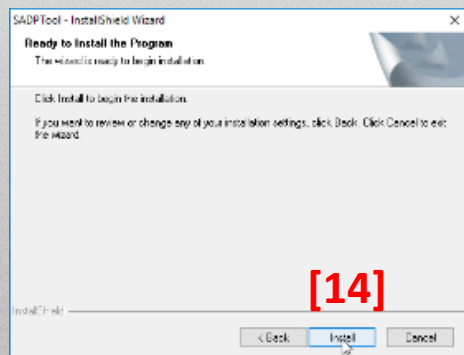
Run Save Save and run

# Running the SADP Installer

- Follow the steps; click “Next” [11]



- Then choose all the default settings



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# Completing the Install Process

- Close any other open programs; save your work
- Allow the Wizard to reboot your PC [16]
- Click “Finish [17] PC will reboot
- After reboot, double click on desktop SADP icon [18] to launch SADP Tool

