# How to use SDV conversion and player in SearchConfig Tool V2.0

**Description:** This document will show you the usage of SDV conversion and player in SearchConfig Tool V2.0.

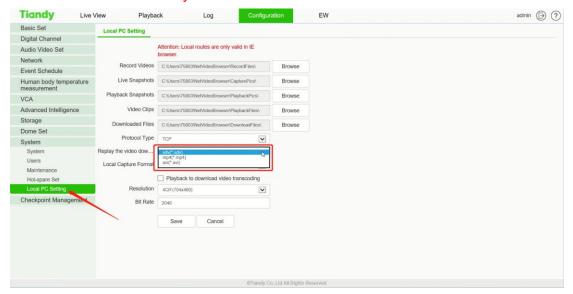
Prerequisites: SearchConfig Tool V2.0

#### Section 1: Download the SDV video

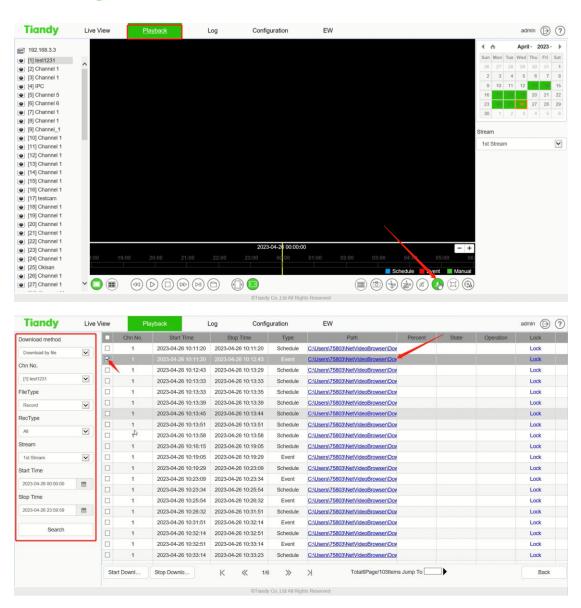
- 1.1 login into device web interface.
- 1.2 find the Local PC Setting in Configuration, choose the video format as sdv and set the download route.
- 1.3 Choose Playback and click download function in the lower right corner to get into download interface.
- 1.4 Filter the videos you want to watch, select and click Start Download button.

### Notify:

1. Local routes are only valid in IE browser.



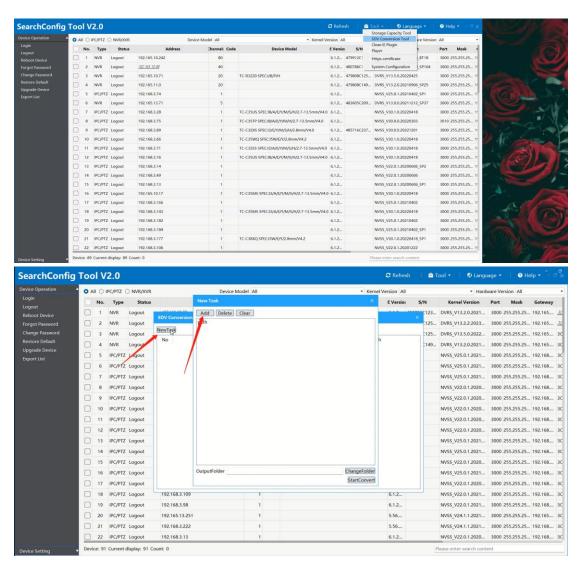




## **Section 2: Usage of SDV Conversion**

- 2.1 Select SDV conversion in tool and open.
- 2.2 Select new task and add a sdv video.
- 2.3 Click start convert.

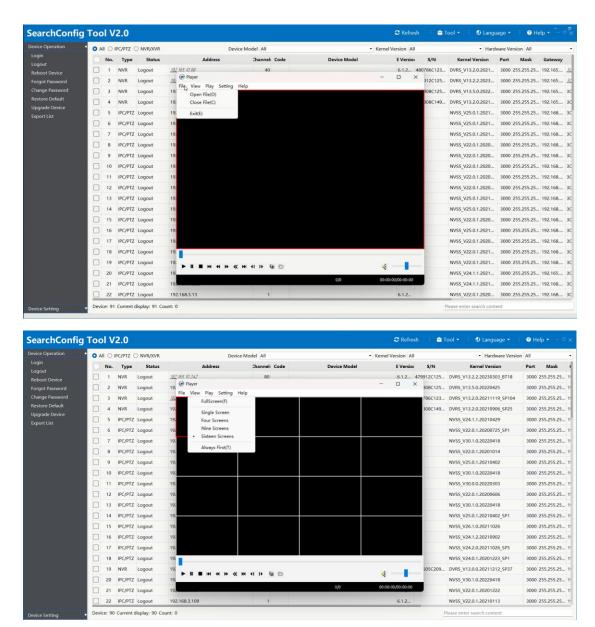




#### 3. Usage of Player

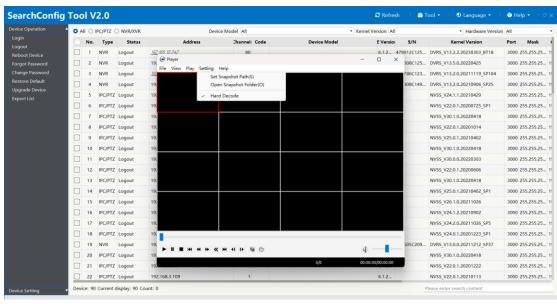
- 3.1 Select Player in tool and open.
- 3.2 Click open file and select the video you want to watch.
- 3.3 In View menu, could select the windows amount(1, 4, 9, 16) and full screen
- 3.4 In Play menu, could use Play/Pause, Stop, Step/Frame step back, Back to start.etc function.
- 3.5 In Setting menu, could Set snapshot path and Open snapshot folder
- 3.6 These basic functions are also in the lower left corner and click snapshot to get a capture picture.













	△ All ○ IPC/PTZ ○ NVR/XVR				Device Model All			▼ Kernel Version All		▼ Hardware Version All			
		No.	Туре	Status		Address	Channel: Code	Device Model	E Version	S/N	Kernel Version	Port	Mask
Logout Reboot Device Forgot Password Change Password Restore Default Upgrade Device Export List		1	NVR	Logout	192,16	5.10.242	80			79912C125	DVRS_V13.2.2.20230303_BT18	3000	255.255.25
		2	NVR	Logout	19:	Player			- 0 ×	308C125	DVRS_V13.5.0.20220425	3000	255.255.25
		3	NVR	Logout	192	le View Play Setting He	elp			786C123	DVRS_V13.2.0.20211119_SP104	3000	255.255.25
		4	NVR	Logout	192					308C149	DVRS_V13.2.0.20210906_SP25	3000	255.255.25
		5	IPC/PTZ	Logout	192						NVSS_V24.1.1.20210429	3000	255.255.25
		6	IPC/PTZ	Logout	192						NVSS_V22.0.1.20200725_SP1	3000	255.255.25
		7	IPC/PTZ	Logout	19						NVSS_V30.1.0.20220418	3000	255.255.25
		8	IPC/PTZ	Logout	190						NVSS_V22.0.1.20201014	3000	255.255.25
		9	IPC/PTZ	Logout	19:						NVSS_V25.0.1.20210402	3000	255.255.25
		10	IPC/PTZ	Logout	197						NVSS_V30.1.0.20220418	3000	255.255.25
		11	IPC/PTZ	Logout	190						NVSS_V30.0.0.20220303	3000	255.255.25
		12	IPC/PTZ	Logout	192						NVSS_V22.0.1.20200606	3000	255.255.25
		13	IPC/PTZ	Logout	190						NVSS_V30.1.0.20220418	3000	255.255.25
		14	IPC/PTZ	Logout	19:	$\longrightarrow$					NVSS_V25.0.1.20210402_SP1	3000	255.255.25
		15	IPC/PTZ	Logout	197						NVSS_V26.1.0.20211026	3000	255.255.25
		16	IPC/PTZ	Logout	190						NVSS_V24.1.2.20210902	3000	255.255.25
		17	IPC/PTZ	Logout	190						NVSS_V24.2.0.20211026_SP5	3000	255.255.25
		18	IPC/PTZ	Logout	19:						NVSS_V24.0.1.20201223_SP1	3000	255.255.25
		19	NVR	Logout	19:	<b>► II ■ </b>				505C209	DVRS_V13.0.0.20211212_SP37	3000	255.255.25
		20	IPC/PTZ	Logout	19;	- II = HI 41 + «	H 41 IÞ 🗯 🗁		Q		NVSS_V30.1.0.20220418	3000	255.255.25
		21	IPC/PTZ	Logout	192			0,0	00:00:00/00:00:00		NVSS_V22.0.1.20201222	3000	255.255.25
		22	IPC/PTZ	Logout	192.1	58.3.109	1		6.1.2		NVSS V22.0.1.20210113	3000	255.255.25