6.5 EXPORT

6.5.1 BACKUP

Note: Before using your USB flash drive for video backup, please format it to "FAT32" first with your PC or laptop. For the list of compatible USB flash drives, please refer to "APPENDIX 3 COMPATIBLE USB FLASH DRIVE LIST at page 64.

Note: Video backup could be made via a USB flash drive or the Internet. It's **NOT** allowed to connect the hard disk to your PC / laptop directly for it may impair the recorded data saved in the hard disk.

To copy recorded data for video backup, click \pm to add an item for backup. You can add several items to copy different data you need.

	BACKUP								
1									
	TIME	CHANNEL	BACKUP TYPE	DEVICE	STATUS				
	2017/07/18 23:03:52 ~ 2017/07/18 23:03:52	CH1	VIDEO	USB DEVICE	25%				

								B	ACKU)				
SOURCE										DESTINATION				
DATA TYPE						VIDEO		log		TARGET		USB DE	EVICE	\checkmark
RANGE		2017/	07/18 2	3:03:52	~	2017/0	07/18 2	3:03:52		AVAILABLE SIZE			3	GB
		SUN	MON	TUE	WED	THU	FRI	SAT		STORAGE				
	< 2017 >							1		USB PATH		/VIDE0	c	
		2	3	4	5	6	7	8						
		9	10	11	12	13	14	15		ТІМЕ	CHANNEL	BACKUP TYPE	DEVICE	STATUS
		16	17	18	19	20	21	22						
	< JUL >	23	24	25	26	27	28	29						
		30	31											
	< 23:03:52 > HR MIN SEC													
				1				HOURS						
CHANNEL	ALL								→					
	CH1	С	H2	С	:H3		CH4							
	•	☑	•			ଡ଼☑		() □						
	CH5	С	H6	С	:H7		CH8							
			-		4			6						
	СН9	С	H10	С	H11		CH12							
			-			≥□		6						
	CH13	С	H14	С	H15		CH16							
	-		-		4	D (6						
	L	I		1							·	1	-	
												CANCEL	BAC	KUP

Step1: In **SOURCE**, choose the data type (**VIDEO** or **LOG**) and the time range you want to copy from the calendar. The date with video recording will be shown in blue.

Step2: In **CHANNEL**, choose the channel(s) you want.

Step3: In **DESTINATION**, choose where you want to save the data, in a USB flash drive (**USB DEVICE**) or on FTP (**FTP**).

Step4: (Optional) If **USB DEVICE** is chosen, specify the directory in **STORAGE** if needed.

Step5: Choose **BACKUP** to start. The backup video will be in the AVI format.

Note: When the video compression format is H.265, please use the video player which supports H.265 to play the video footage.

6.5.2 SCHEDULE

This function is used to schedule video backup regularly, uploading security footages to a FTP site (remotely) or saving to an USB device connected to this device (locally).

You can configure up to 7 schedules and use one of them as your backup preference.

				B	ACKUP			
SOURCE						DESTINATION		
PROFILE			SCHEDULE	1 🗸		TARGET	FTP	
ACTIVE			ON			STORAGE		
RESOLUTION			RECORD S	TREAM 🗸		FTP PROFILE	Pro	ifile1 🗸
EXECUTION PER	RIOD		DAILY	\sim		FTP PATH	/\/I	DEO
EXECUTION TIM	E			MON 01				
RANGE	M	ION 08 : 0	00 ~ FR	19 : 00				
					-			
					I			
CHANNEL	ALL							
	СН1	CH2	СНЗ	CH4				
		-			→			
	• 🗹		●☑	- 🚯 🗆				
	CH5	CH6	CH7	СН8				
		- 🚯 🗆	- 🚯 🗆	- 🚯 🗆				
	СН9	CH10	CH11	CH12				
	- 🗞 🗆		- 🗞 🗆	- 🔞 🗆				
	СН13	CH14	CH15	СН16				
	- 🗞 🗆			- 🔞 🗆				
					l			
								APPLY

Step1: In SOURCE, choose the profile you'd like to save all the settings configured in SOURCE. Choose the video resolution (SUBSTREAM / RECORD STREAM), how often and when you'd like the backup to execute (EXECUTION PERIOD / EXECUTION TIME), and the time which includes the recordings you want (RANGE).

- Step2: In **CHANNEL**, choose the channel(s) you want.
- Step3: In **DESTINATION**, choose where you want to save the data, in a USB flash drive (**USB DEVICE**) or on FTP (**FTP**).
- Step4: (Optional) If **FTP** is chosen in **DESTINATION**, go to **STORAGE**, and choose the profile you'd like to save the storage path configured in **FTP PATH**. Then, specify the directory where you'd like the recordings to be uploaded in **FTP PATH**.

Step5: Click **APPLY** to confirm.

6.5.3 REGULAR REPORT

This function is used to send event reports to the specified E-mail address. Users could configure up to 5 profiles to receive different reports about specific channels at different time.

Note: This function is available only when a hard disk is installed, and the recorder is connected to Internet.

You can configure up to 7 profiles and use one of them as your backup preference.																	
	BACKUP																
SOURCE										DES	TINATION						
PROFILE					PRC	FILE1	\sim			EVE	NT TYPE			4 SEI	ECTED	$\overline{}$	
ACTIVE					ON												
EXECUTION PE	riod				WEE	WEEKLY 🗸					EDIT	E-M	AIL ADDR	ESS			
EXECUTION DAY OF WEEK			мо	MON 💊					1	tech_sup	port@gm	ail.com					
EXECUTION HOUR			1	1 🗸					+								
CHANNEL	√ALL																
	CH1	V	CH2	õ 🗆	СН3	V	CH4		÷								
	CH5		CH6		CH7		СН8										
	СН9		CH10		CH11		CH12										
	СН13		CH14		CH15		СН16										
										L					A	PPLY	

Step1: In **SOURCE**, choose the profile you'd like to save all the settings configured in **SOURCE**. Choose how often and when you'd like to receive reports. Finally, make sure this profile is active (**ACTIVE** to **ON**).

EXECUTION PERIOD	Select how often you want to receive reports: MONTHLY , WEEKLY or DAILY .
EXECUTION DAY OF MONTH /	Depending on the option you selected in EXECUTION PERIOD :
EXECUTION DAY OF WEEK	EXECUTION DAY OF MONTH shows when MONTHLY is selected.
	Select one date from 1 ~ 31.
	■ EXECUTION DAY OF WEEK shows when WEEKLY is selected. Select
	one day from Monday ~ Sunday.

Step2: In CHANNEL, choose the channel(s) you want.

Step3: In **DESTINATION**, choose which event type(s) you want to see (**MANUAL** / **MOTION** / **ALARM** / **SYSTEM** / **TIMER** / **HUMAN DETECTION**).

Step4: Click
to manually add an Email address to receive reports or
to select from the E-mail address list pre-defined in **NETWORK → E-MAIL**,
to modify the selected Email address, and
to remove the selected Email address from the recipients list.

Step5: Click **APPLY** to confirm.