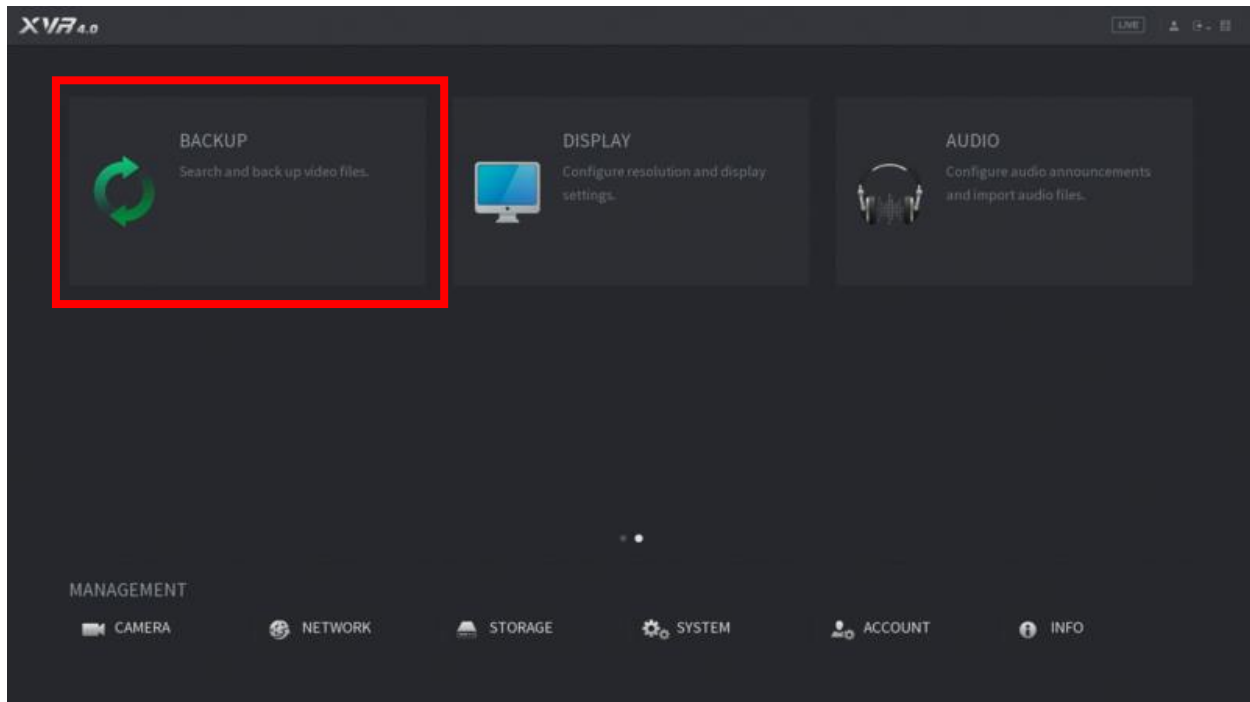


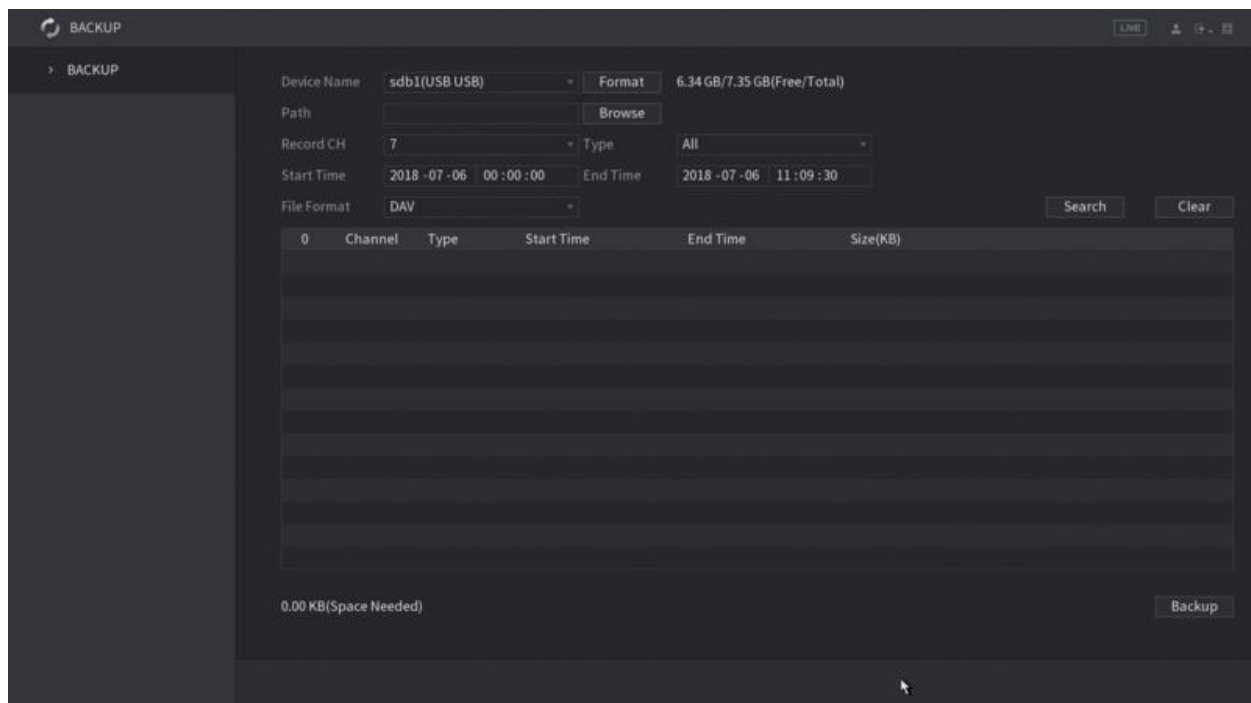
## Technical Quick Guides

### How to back up video files on NVR UI

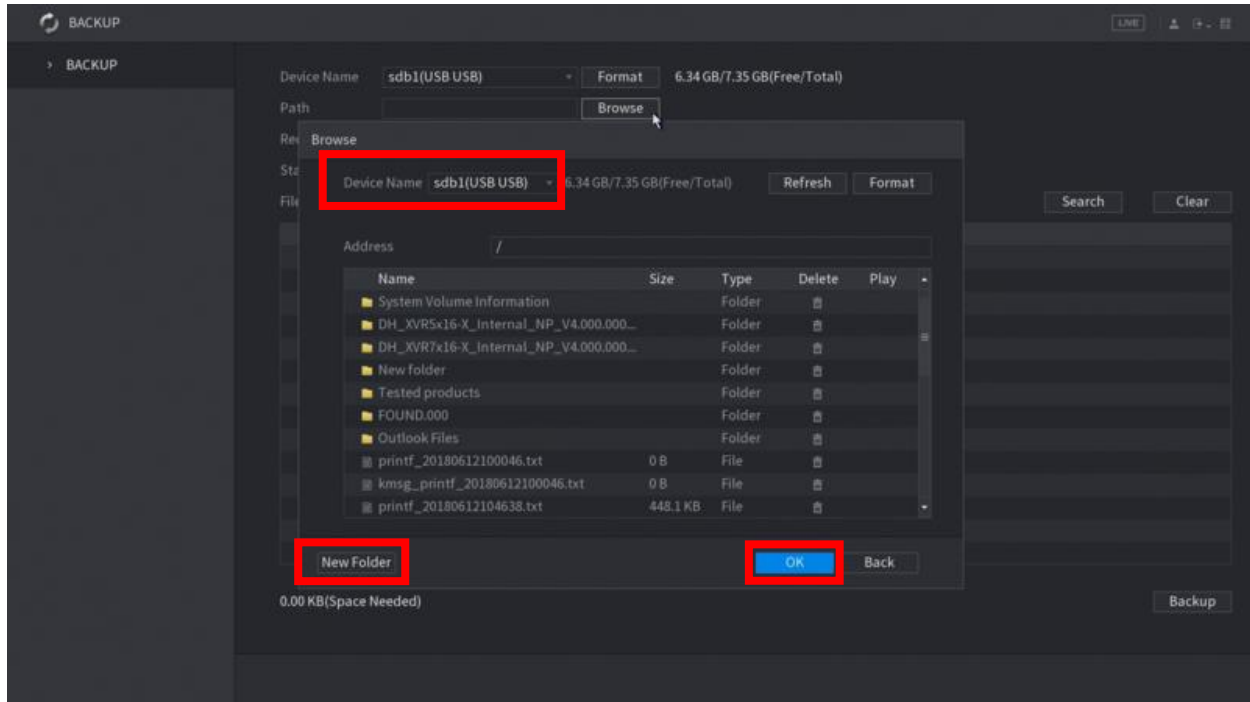
From the main menu, go to the second menu page, and click on **Backup**.



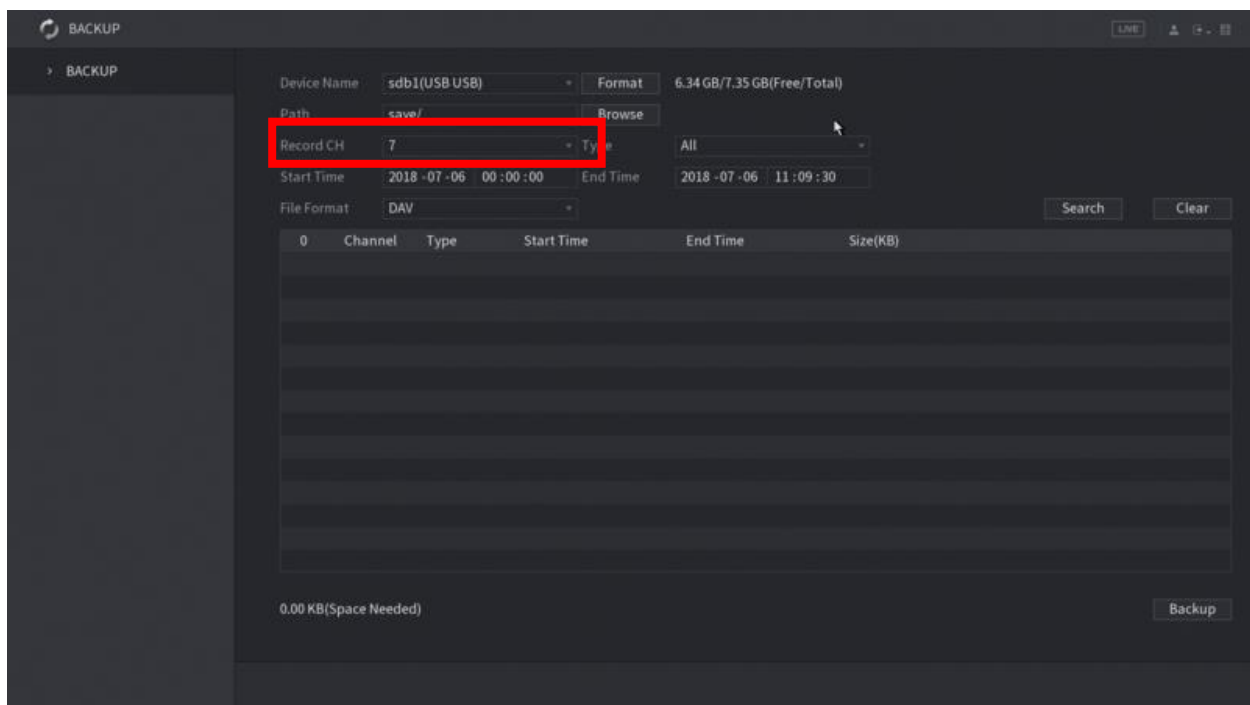
Backup page will launch as shown below:



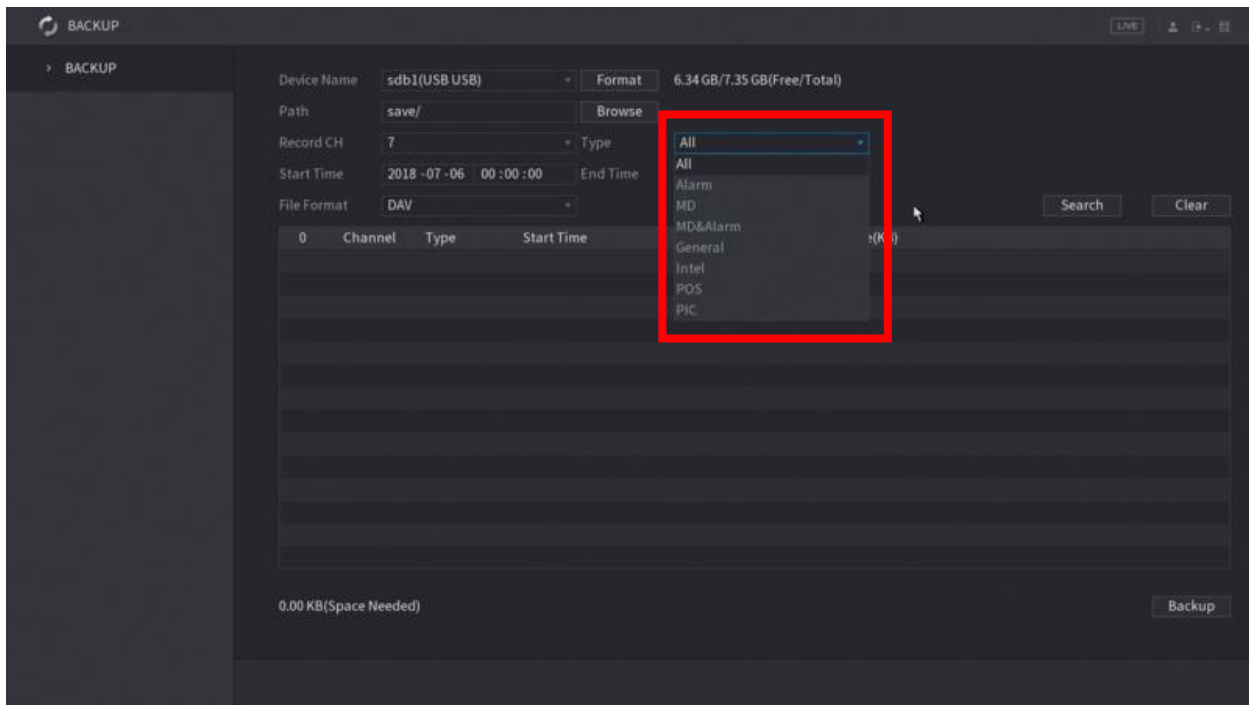
You must plug in an external drive to save your downloaded file. Select the path where you want to save the file at. From this pop-up screen, you have an option to create new folder. After you select, click **OK**.



Select the **Record Channel** you like to search. You can only search 1 channel at a time.



Select the Recording type you like to search.



The screenshot shows the 'BACKUP' window with the following settings:

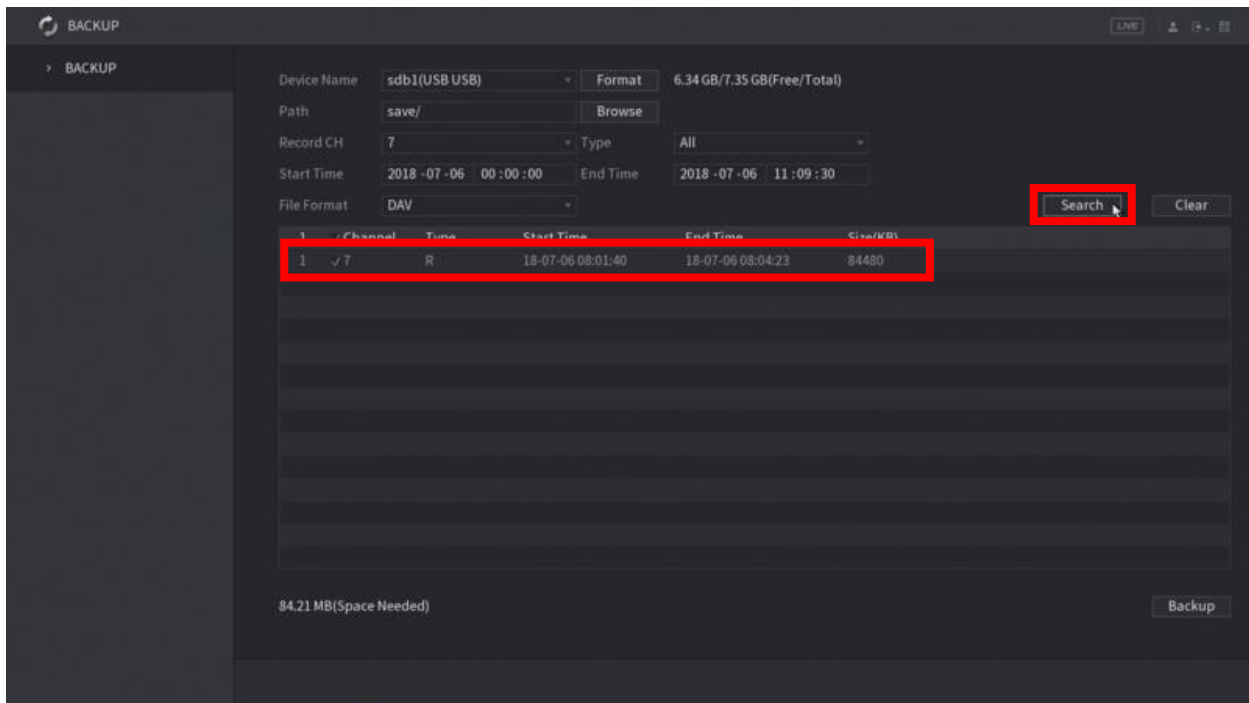
- Device Name: sdb1(USB USB)
- Format: 6.34 GB/7.35 GB(Free/Total)
- Path: save/
- Record CH: 7
- Start Time: 2018 -07 -06 00:00:00
- End Time: (empty)
- File Format: DAV

The 'Type' dropdown menu is open, showing the following options: All, All, Alarm, MD, MD&Alarm, General, Intel, POS, PIC. The 'All' option is selected.

Buttons: Search, Clear, Backup

0.00 KB(Space Needed)

Set the start and end time for searching. Then click Search. All recorded files that meet your search criteria will show on the list.



The screenshot shows the 'BACKUP' window with the following settings:

- Device Name: sdb1(USB USB)
- Format: 6.34 GB/7.35 GB(Free/Total)
- Path: save/
- Record CH: 7
- Start Time: 2018 -07 -06 00:00:00
- End Time: 2018 -07 -06 11:09:30
- File Format: DAV

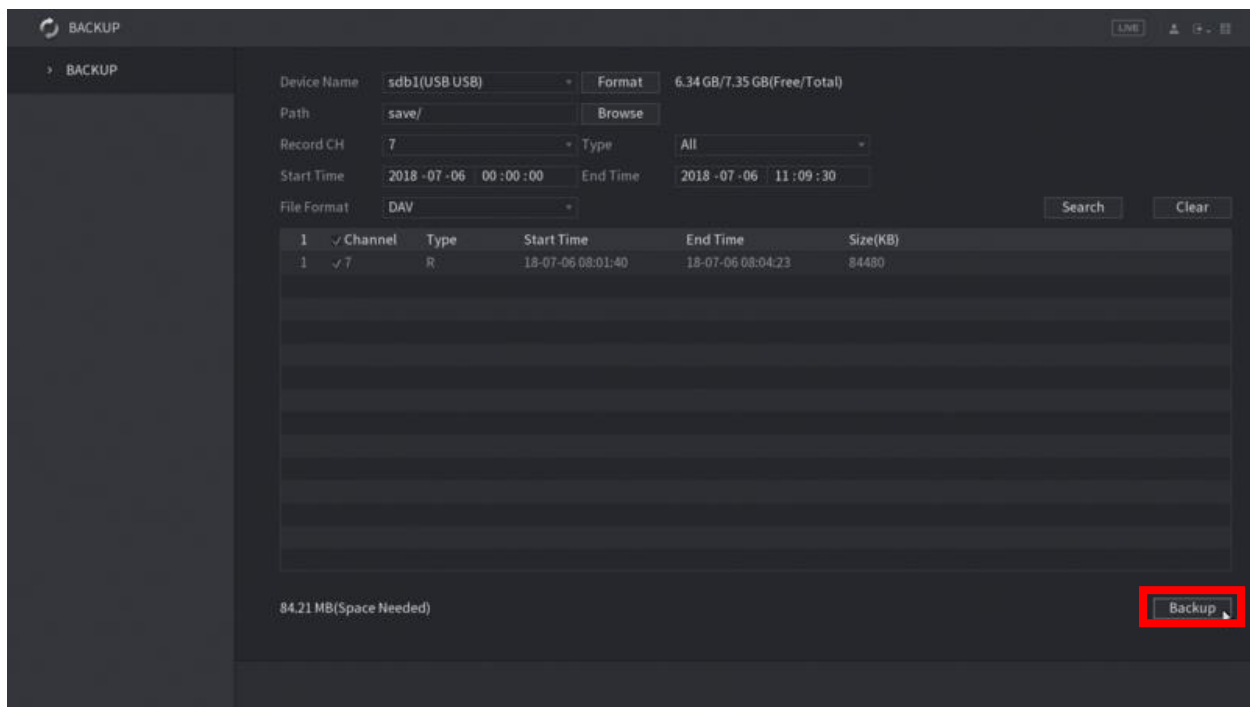
The 'Search' button is highlighted. The search results table is displayed below the settings:

1	Channel	Type	Start Time	End Time	Size(KB)
1	✓ 7	R	18-07-06 08:01:40	18-07-06 08:04:23	84480

Buttons: Search, Clear, Backup

84.21 MB(Space Needed)

Select the files and click **Backup**.



Wait until the downloading process start. Once finished, the folder information will pop up, then click **OK**.

