

Milesight-Troubleshooting Group

Milesight Technology Co.,Ltd.



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1.What is Group?



As you can see in the picture, you can divide disks into different Groups to store different channels' recorded files.

By this way, you can greatly reduce the load pressure of each hard disk.

2.How to set up Group?

Note: The Group only can set up on Monitor side.

There are three steps to complete the setting.

Step1. Go to "Storage" \rightarrow "Group". Then enable Group.

	Storage							CPU 2%	
^ .	Group								
	Group Mode	Enable							
Record Schedule	Group	1	•						
Record Settings	Channel	IIA II							
		1	2	3	4	5	6	7	8
Disk		9	10	11	12	13	14	15	16
		17	18	19	20	21	22	23	24
Group		25	26	27	28	29	30	31	32
Live View								Apply R	Back



Step 2. Switch to Disk interface. Click and set the group number of every disk.

Note:

You can add 16 groups at most.



Step 3. Go to "Group", Select group and channels which you want to record into this

group.

	Storage								CPU 1% Memory 16%
A.	Group								
an alway ber	Group Mode 1	Enable							
Record Schedule	Group	1 v							
Record Settings	Channel	🗌 All							
			2	3	4	5	6	7	8
Disk		9	10	11	12	13	14	15	16
		17	18	19	20	21	22	23	24
Group		25	26	27	28	29	30	31	32
E Live View								Арріу	Back

Note:

1. When you have enabled the "Group", please set a Group for each channel, otherwise the channel which doesn't set a Group can not be recorded.

2. The same channel can be added to multiple Groups(16 at most), but not recording in multiple Groups at the same time. The channel which is added to multiple Groups will record to the next Group when the last Group has run out of storage space. The channel which is only added to one Group will cover the recording according to the date(Older videos will be covered first) when the Group has run out of storage space.



This flowchart may help you understand this process

3. RAID and NAS also can be used to form Group.

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