

| Title: | How to add IPSAN to NVR | Version: | v1.0 | Date: | 4/2/2019 |
|----------|-------------------------|----------|------|-------|----------|
| Product: | NVR | | | Page: | 1 |

How to add IPSAN to NVR

Description

NVR which supports NFS/iSCSI protocol can add up to 8 * 8T Net HDD including IPSAN or NAS.

Note: This function can be configured in website and local GUI.

Preparation

NVR, Computer, Network cable, Net HDD

1) In the web of NVR.

Steps:

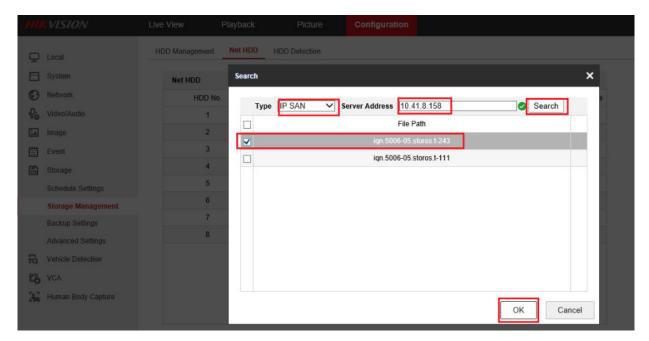
- 1. Enter Configuration interface and Storage Management-Net HDD
- 2. Click 'Search' button, and choose 'IP SAN'. Then enter the IP address, click 'Search' and choose the

'File Path'. Click 'OK' button, and finish to add.

|) Local | HDD Management Ne | et HDD HDD Detection | | | | |
|--------------------|-------------------|----------------------|-----------|------|--------|--|
|] System | Net HDD | | | S | earch | |
|) Network | HDD No. | Server Address | File Path | Туре | Delete | |
| Video/Audio | 1 | | | NAS | × | |
|] Image | 2 | | | NAS | × | |
| Event | 3 | | | NAS | × | |
| Storage | 4 | | | NAS | × | |
| Schedule Settings | 5 | | | NAS | × | |
| Storage Management | 6 | | | NAS | × | |
| Backup Settings | 7 | | | NAS | × | |
| Advanced Settings | 8 | | | NAS | × | |
| Vehicle Detection | | | | | | |
| 6 VCA | | | | | | |
| Human Body Capture | | | | | | |



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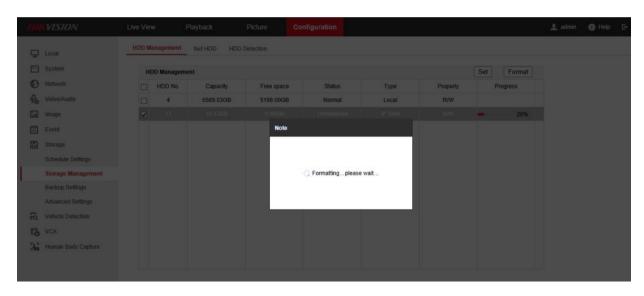
3. Click IPSAN, and then click 'Format' to initialize HDD.

| | | | | | | Configuration | | | | 👤 admin | 🕜 Help |
|----------|--------------------|-------|-------------|-------------|------------|---------------|--------|----------|---|---------|--------|
| Ωı | ocal | HDD N | Management | Net HDD HDD | Detection | | | | | | |
| | System | | IDD Managem | ent | | | | | Set Format | | |
| 0 | Vetwork | | HDD No. | Capacity | Free space | Status | Туре | Property | Progress | | |
| ₽; \ | /ideo/Audio | | 4 | 5589.03GB | 5198.00GB | Normal | Local | R/W | 4- 21- 10-10-10-10-10-10-10-10-10-10-10-10-10-1 | | |
| | mage | | 17 | 19.53GB | 0.00GB | Uninitialized | IP SAN | R/W | | | |
| Ē | Event | | | | | | | | | | |
| • | Storage | | | | | | | | | | |
| 5 | Schedule Settings | | | | | | | | | | |
| 5 | Storage Management | | | | | | | | | | |
| E | Backup Settings | | | | | | | | | | |
| 1 | Advanced Settings | | | | | | | | | | |
| Fa v | /ehicle Detection | | | | | | | | | | |
| 16 V | /CA | | | | | | | | | | |
| 35 - | Human Body Capture | | | | | | | | | | |

4. Finish initializing, the status of IPSAN will be normal, and it can be used normally.



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| D Local | HDD M | anagement | Net HDD HDD I | Detection | | | | |
|--------------------|-------|-------------|---------------|------------|--------|--------|----------|----------|
| System | н | DD Manageme | ent | | | | | Set Form |
| Network | | HDD No. | Capacity | Free space | Status | Туре | Property | Progress |
| Video/Audio | | 4 | 5589.03GB | 5198.00GB | Normal | Local | R/W | |
| Image | | 17 | 19.53GB | 19.00GB | Normal | IP SAN | R/W | |
| Event | | | | | | | | |
| Storage | | | | | | | | |
| Schedule Settings | | | | | | | | |
| Storage Management | | | | | | | | |
| Backup Settings | | | | | | | | |
| Advanced Settings | | | | | | | | |
| Vehicle Detection | | | | | | | | |
| VCA | | | | | | | | |
| Human Body Capture | | | | | | | | |

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