BitVision Hard Disk Drive Setup Guide

HDD - Menu

In the Menu interface, click "HDD" to enter the disk management interface. You can see the hard disk information and format the hard disk. As shown in Figure 5-16:



Figure 5-16

- No.: The number of HDD that connect the system.
- **State:** Detect the current working status of HDD, you could use only that displays "In use"; after formatting is completed, you need to restart NVR, the status displays "In use".
- **Total Capacity:** The total available HDD capacity, the single HDD capacity cannot exceed the maximum capacity: 8TB.
- Residual Capacity: Display the residual capacity of the current HDD;
- Device Type: SATA.
- Refresh: Click update disk list information.
- Format: Formatting the HDD, select the HDD $\to c1ick$ "Format" \to "Confirm".

HDD Troubleshooting

- "No Disk" indicates that the device is not connected, or the hard disk is not detected.
- The hard disk information is displayed on the HDD interface when the hard disk is used normally.
- The hard disk must be formatted first when the hard disk is connected to the NVR for the first time or when "Not formatted" is displayed.
- The device does not need to format the hard disk when the hard disk status shows "Use".
- · After formatting the hard disk, restart the NVR to takes effect