

2022-07-13 13:42:05



- Layout *
- Layout Setup *
- Channel aspect ratio
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- Freeze
- Stop alarm output
- Capture
- Record
- Play
- Search
- Backup
- Menu
- Shutdown *
- Logout
- Hide Launcher

Layout 01



2x2

3v

2v

2h



CAM 01



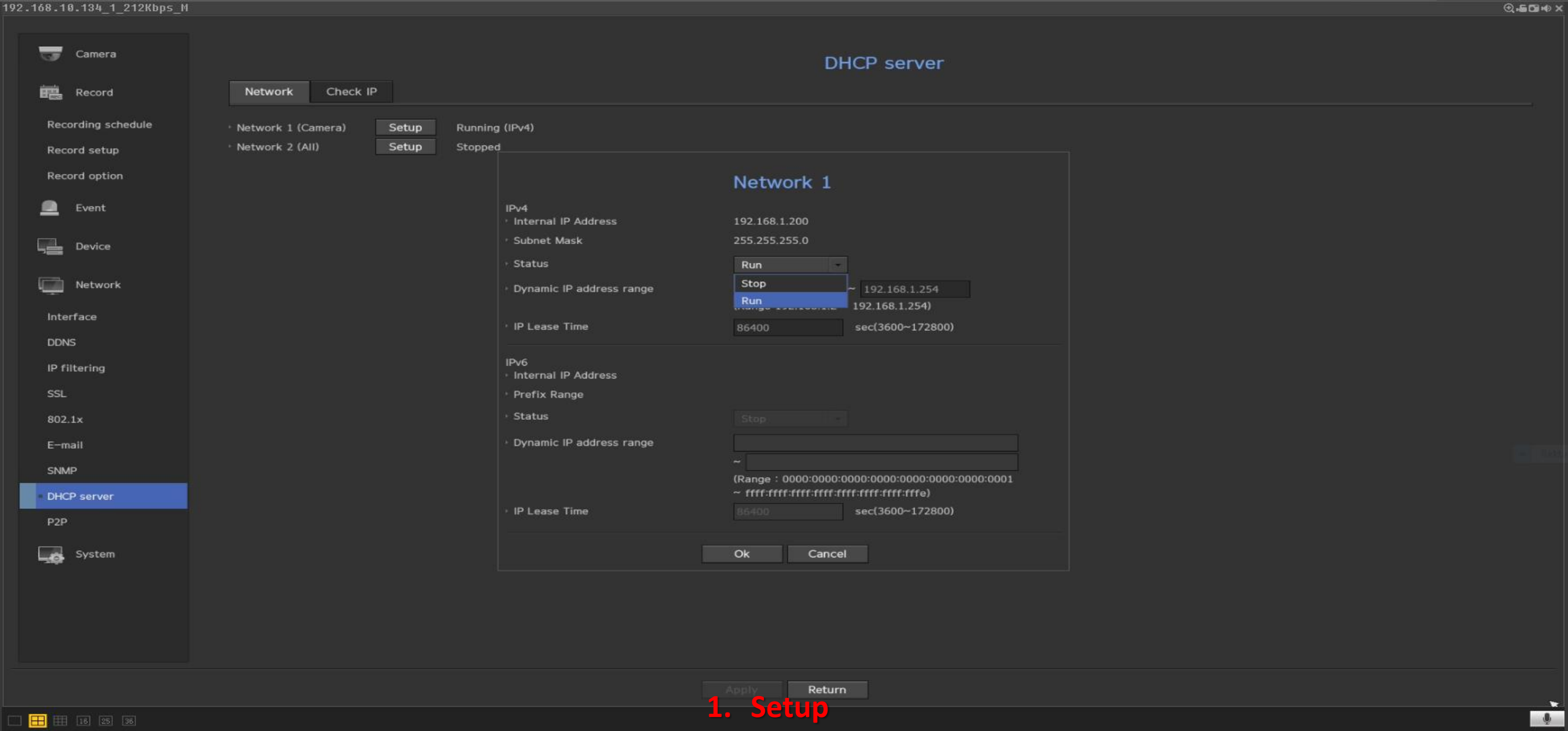
Main Menu

The screenshot displays a network management web interface. On the left is a vertical sidebar with a menu of options: Camera, Record, Recording schedule, Record setup, Record option, Event, Device, Network, Interface, DDNS, IP filtering, SSL, 802.1x, E-mail, SNMP, DHCP server (highlighted in blue), P2P, and System. The main content area is titled "DHCP server" and contains two tabs: "Network" and "Check IP". Under the "Network" tab, there is a table with two rows of network configurations. The first row is for "Network 1 (Camera)" which is "Running (IPv4)" and has a "Setup" button. The second row is for "Network 2 (All)" which is "Stopped" and also has a "Setup" button. At the bottom of the main area are "Apply" and "Return" buttons. The bottom status bar shows a grid icon, a list of numbers [16, 25, 36], and a microphone icon.

Network	Check IP
Network 1 (Camera)	<button>Setup</button> Running (IPv4)
Network 2 (All)	<button>Setup</button> Stopped

Apply Return

1. Network
2. DHCP server



1. Setup

2. Välj Run för dynamisk IP-adress eller Stop för fast IP-adress.

3. Ok

- Camera
- Record
 - Recording schedule
 - Record setup
 - Record option
- Event
- Device
- Network
 - Interface
 - DDNS
 - IP filtering
 - SSL
 - 802.1x
 - E-mail
 - SNMP
 - DHCP server**
 - P2P
- System

DHCP server

Network

Check IP

Network 1 (Camera)	Setup	Stopped
Network 2 (All)	Setup	Stopped

Apply

Return

Apply