

Batch Modify IP

Download config tool and install the application.

<https://www.rhinoco.com.au/file/download/eMzAxMw==>

Select the device(s) you want to batch modify and click on modify IP.

Select mode static and input an IP address

The screenshot shows a web interface for managing devices. At the top, it says "3 Devices found". Below this are filters for device types: All, IPC, SD, DVR, Uninitialized, NVR, Others, and a search bar. A table lists three devices, all of which are "Initialized" and "IP Camera" models. The first three rows of the table are highlighted in red, and their checkboxes are checked. At the bottom, there are buttons for "Initialize", "Modify IP", "Import", "Export", "Add", and "Delete". The "Modify IP" button is highlighted with a red box, and a status bar below it indicates "3 devices selected".

NO.	Status	Type	Model	IP	MAC	Version	Operate
1	Initialized	IPC	IP Camera	192.168.1.108	4c:11:bf:84:60:ac	2.420.2.0	[Icons]
2	Initialized	IPC	IP Camera	192.168.1.108	14:a7:8b:5d:45:44	2.460.0000.15.R	[Icons]
3	Initialized	IPC	IP Camera	192.168.1.108	e0:50:8b:b5:7e:06	2.460.0000.10.R	[Icons]

The screenshot shows a "Modify IP Address" dialog box. It has a title bar with a close button. The "Mode" section has two radio buttons: "Static" (selected) and "DHCP". Below this are input fields for "Start IP", "Subnet Mask", and "Gateway". The "Start IP" field is set to "192 . 168 . 1 . 109" and has a "Same IP" checkbox next to it. The "Subnet Mask" field is set to "255 . 255 . 255 . 0". The "Gateway" field is set to "192 . 168 . 1 . 1". At the bottom, there is a status bar that says "Selected number of devices: 3" and an "OK" button.

Refresh the list and you will see the IP address change on all camera(s) you selected.

*Note: The selected camera(s) will automatically have an ending IP to the amount of camera(s) you selected to batch modify.

3 Devices found

Refresh

Search setting

All IPC SD DVR Uninitialized NVR Others Initialized

IPV4

NO.	Status	Type	Model	IP	MAC	Version	Operate
1	Initialized	IPC	IP Camera	192.168.1.109	4c:11:bf:84:60:ac	2.420.2.0	
2	Initialized	IPC	IP Camera	192.168.1.110	e0:50:8b:b5:7e:06	2.460.0000.10.R	
3	Initialized	IPC	IP Camera	192.168.1.111	14:a7:8b:5d:45:44	2.460.0000.15.R	

Initialize Modify IP * 0 devices selected Import Export Add Delete