

HOW TO REGISTER DDNS

- 1) Make sure DVR has network access.
- 1) Check "USE DDNS".
- 2) Open PORT 95 in the router.
- 3) Click on "GET DOMAIN NAME" and a Domain Name will appear automatically

The screenshot shows a web-based configuration interface for a DVR. At the top, there is a blue header with the word "DEVICES" in white. Below the header, there are four tabs: "Network", "LAN", "DDNS", "Port", and "Notification". The "DDNS" tab is currently selected. Inside the DDNS configuration area, there is a checkbox labeled "Use DDNS" which is currently unchecked. Below this, there are four input fields: "DDNS Server" with the value "dvrdomain.com", "Port" with the value "95", "Domain Name" which is empty, and "MAC Address" with the value "00:19:9c:03:b4:72". At the bottom of the configuration area is a blue button labeled "Get Domain Name". At the very bottom of the interface are two buttons: "OK" and "Cancel".

By pressing on "GET DOMAIN NAME" you will get a similar name as shown below

Domain Name **ddns03-b4-72.dvrdomain.com**