

# Media Access Control (MAC) Address Clone on the CVR100W Wireless-N 300M Router

## Objective

A MAC address is a 12-digit hexadecimal code assigned to a unique piece of hardware for identification. ISPs register the MAC address of the router when the service is first installed. If you have registered a different MAC address previously, the clone feature allows you to link the registered MAC address to the CVR100W router. This avoids the need to contact the ISP to change the MAC address.

This article explains how to clone a MAC address on the CVR100W.

## Applicable Device

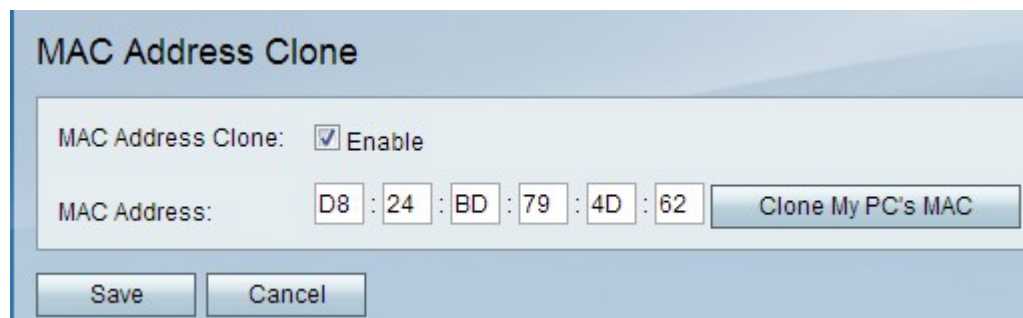
- CVR100W

## Software Version

- v1.0.1.19

## MAC Address Clone

Step 1. Log in to the web configuration utility and choose **Networking > MAC Address Clone**. The *MAC Address Clone* page opens:



The screenshot shows the 'MAC Address Clone' configuration page. It has a title bar 'MAC Address Clone'. Below it, there is a section 'MAC Address Clone:' with a checked checkbox labeled 'Enable'. Underneath, there is a 'MAC Address:' field with six input boxes containing the hexadecimal values 'D8', '24', 'BD', '79', '4D', and '62'. To the right of these boxes is a button labeled 'Clone My PC's MAC'. At the bottom of the form are two buttons: 'Save' and 'Cancel'.

Step 2. Check the **Enable** check box to enable MAC Address Clone on the device.

Step 3. Select one of the two available methods by which the MAC Address Clone can be done:

- Manual — Enter the MAC address in the MAC Address field. This is the MAC Address you want to assign the device.
- Auto — Click **Clone My PC's MAC** to have the device use the same MAC address as the computer to which it is connected.

Step 4. Click **Save** in order to save the changes.