

CERIO Corporation

DR-3000

CenOS5.0 Access Controller with VPN Gateway

(60 / 128 APs)

Quick Start Guide

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1. Product Outward Appearance

Product Front



Product Side

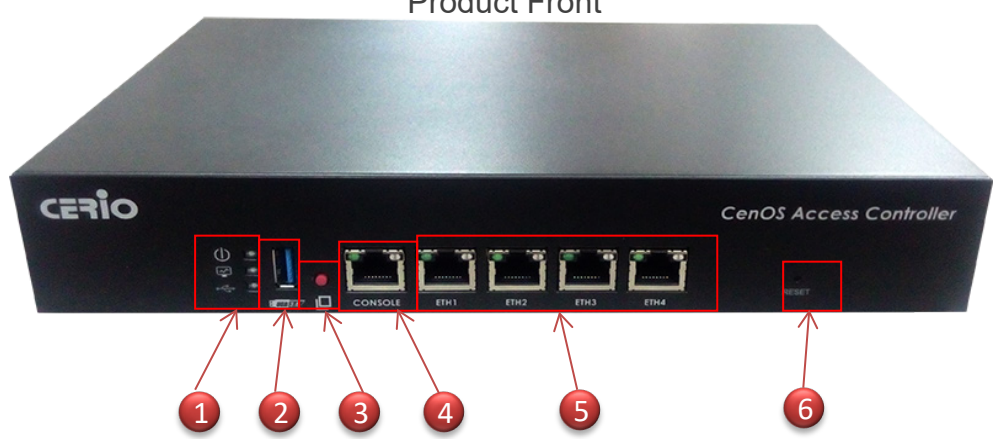


Product back



2. Panel Function Description

Product Front



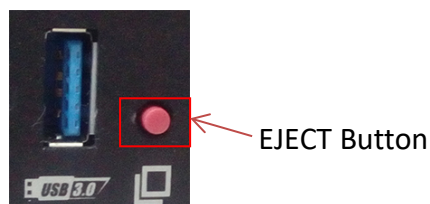
1. LED for Power / Status and Storage

*"STORAGE" LED will have two behaviors for backup and recovery.



2. USB drive connection port. (only support FAT format)

3. "EJECT" is for configuration backup and recovery.



Operating Instructions

	<p>After press and hold EJECT button for about 6 seconds release button, the "Storage" LED is lit represents enable backup function.</p>
	<p>Again hold EJECT button for about 6 seconds release button is backup system configuration to USB. (after "Status" and "Storage" LED is lit wait until it goes out will backup success)</p>
	<p>If "Storage" LED is lit, hold EJECT button for about 3 seconds release button appear "Status" LED is flicker represents recovery function, again hold EJECT button for about 6 seconds release button is configuration recovery to system. ("Status" and "Storage" LED is lit, after wait until it goes out will recovery success)</p>

4. Console Port

5. Gigabit Ethernet Port : 4 (WAN/LAN)

*Ethernet LED of right: LED is lit if LAN functions

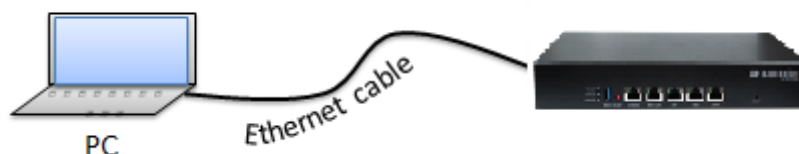
* Ethernet LED of left: LED is lit if WAN functions

6. Reset button (Please press and hold for about 15 seconds and then release)

3. Software Configuration

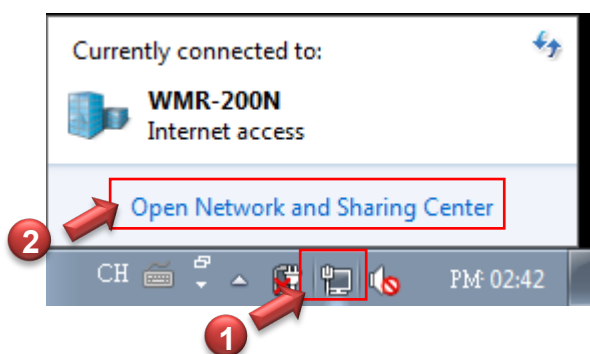
IP Segment Set-up for Administrator's PC/NB

Set the IP segment of the administrator's computer to be in the same range as DR-3000 for accessing the system. Do not duplicate the IP Address used here with IP Address of DR-3000 or any other device within the network.



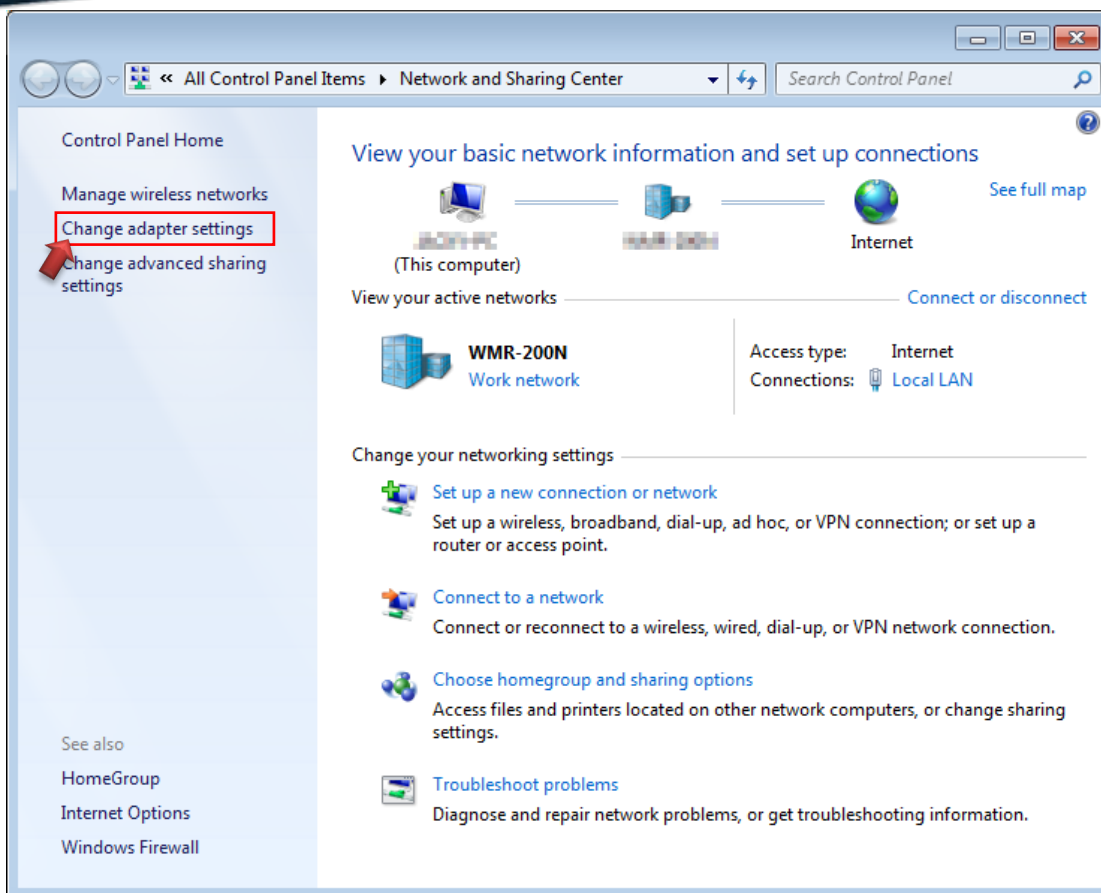
Step 1 :

Please click on the computer icon in the bottom right window, and click “**Open Network and Sharing Center**”



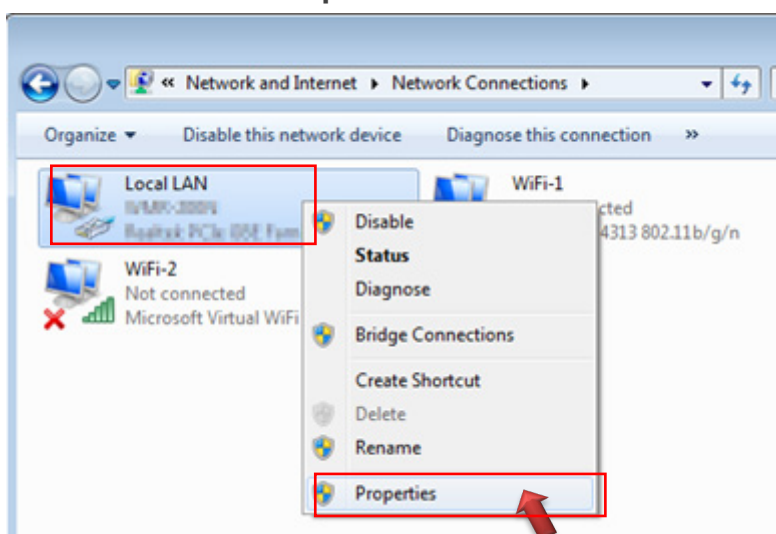
Step 2 :

In the Network and Sharing Center page, please click on the left side of “**Change adapter setting**” button



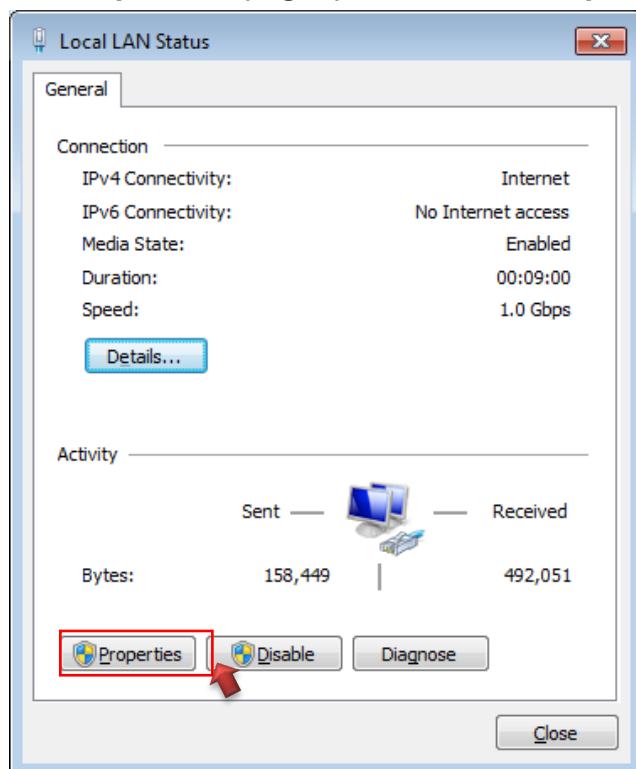
Step 3 :

In “**Change adapter setting**” Page. Please find Local LAN and Click the right button on the mouse and Click “**Properties**”



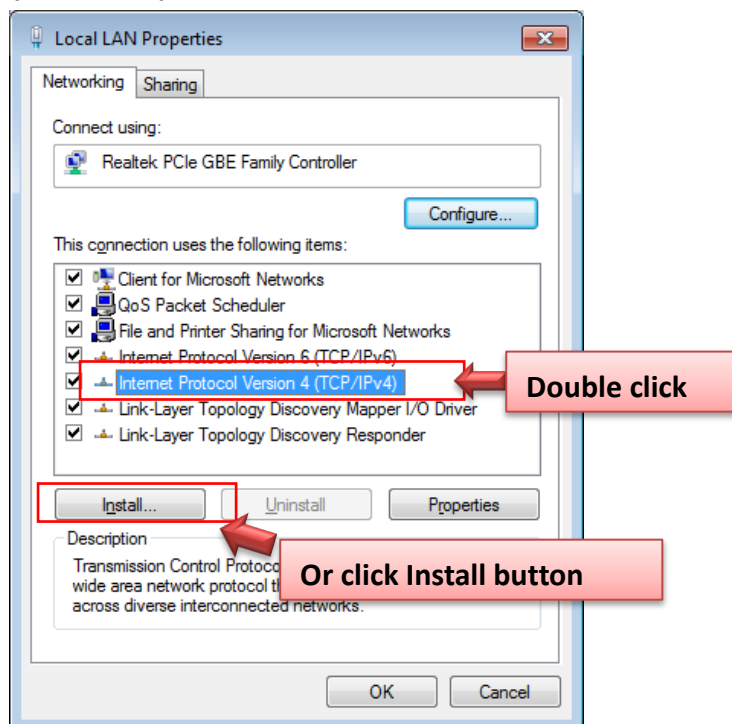
Step 4 :

In “**Properties**” page, please Click “**Properties**” button to TCP/IP setting



Step 5 :

In Properties page to setting IP address, please find “**Internet Protocol Version 4 (TCP/IPv4)**” and double click or click “**Install**” button.



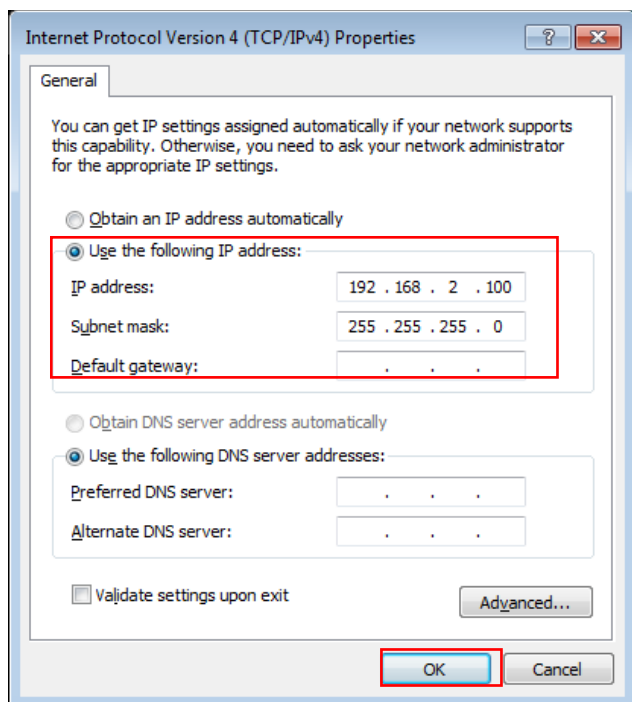
Step 6 :

Select **"Use the following IP address"**, and fix in IP address: 192.168.2.#

ex. The # is any number by 1 to 253

Subnet mask : 255.255.255.0

And Click **"OK"** to complete the fixed computer IP setting



Please Open Web Browser

Without a valid certificate, users may encounter the following problem in IE7 when they try to access system's WMI (<https://192.168.2.1>). There will be a "Certificate Error", because the browser treats system as an illegal website.

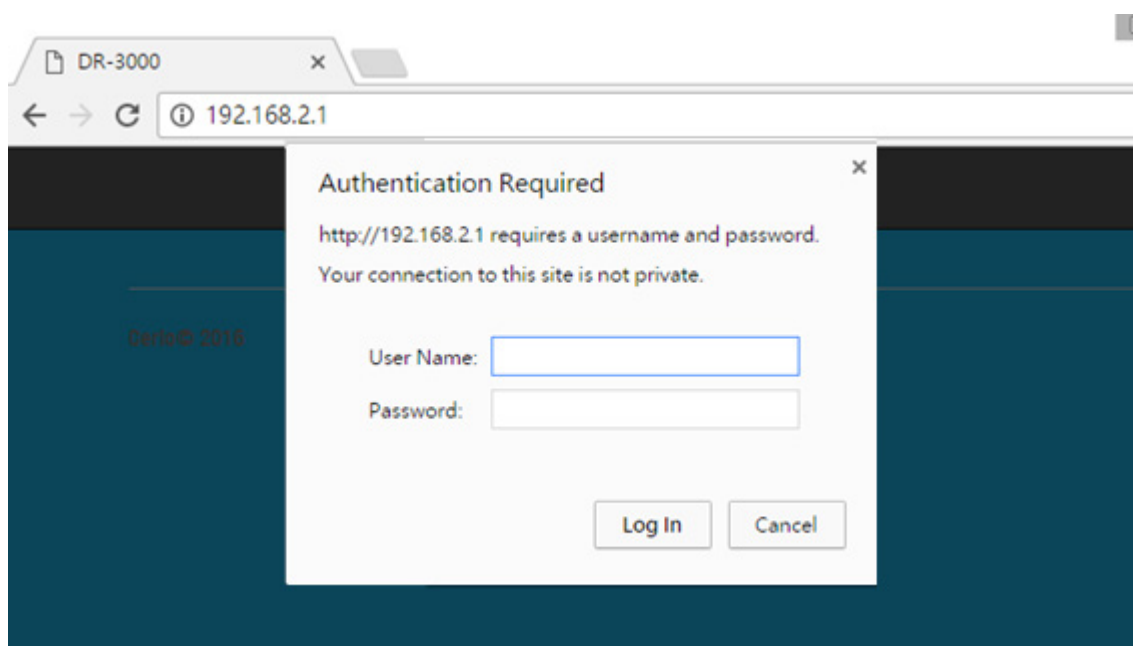
4. Login DR-3000 Web Page

Launch Web Browser

Launch as web browser to access the web management interface of system by entering the default IP Address, `http://192.168.2.1`, in the URL field, and then press Enter.

Login information

Software	CenOS5.0
Default IP Address	192.168.2.1
Account	root
Password	default



The system manager Login Page then appears.

Enter **“root”** as User name and **“default”** as Password, and then click **“Log in”** to login to the system.

Please base your Software version check to DR-3000 User’s Manual

5. Other Applications

Cerio's DR-3000 built-in AAA RADIUS Server with Cerio's POS system and CenOS5.0 AP authentication can be combination hotspot architecture.

Cerio's POS system has 2 types, respectively SP-800-PRINTER and SP-800-QRCPRT. As follow

Cerio's DR-3000 mounted POS system application diagram.

