CMS Build Server steps (v20151101)

1.Requirements:

Re: 1. Wan IP (Fixed IP): The IP address is never changed.
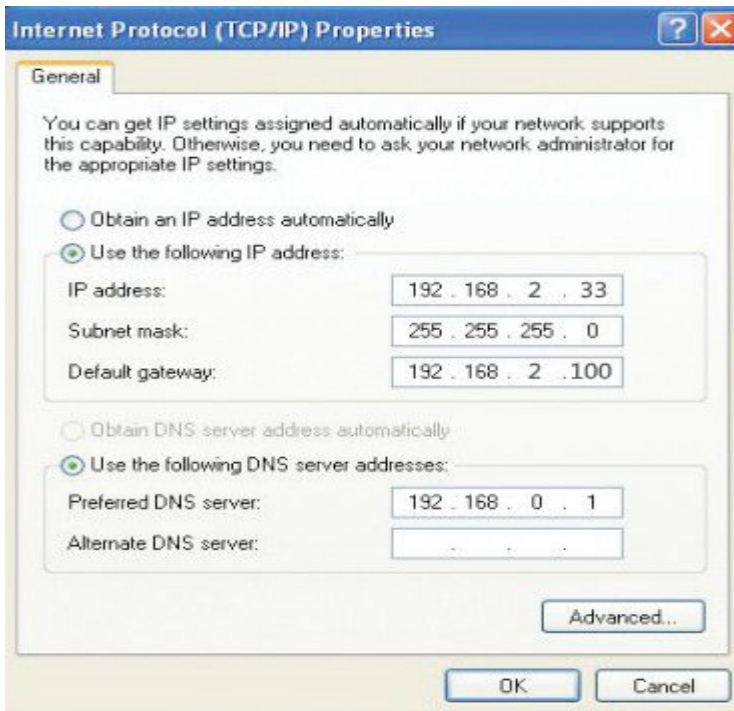
    2. A computer or a server device like Dell T320 server

    3.System: Windows OS7, Windows OS8, Window server 2008 to Window server 2012

    4.SQL_Server 2003,SQL_server 2005 or more

2.Build server steps, in total 8 steps:

1st Step: Settle static IP on your computer or server like the picture

2nd step: install DVR_Server software on your computer

3rd step: Come into DVR_Server installation directory:

4th Step: Click "DVR Server" and "Server Install" to run them please, and them it will come out "DVR Server" configuration file:

5th Steps: Open "DVR_Server configuration file, you will find there ports: 8001, 8101, 9001 and open the three ports on your router:

Noted: If the three ports have been used for other things, you just need to change the ports, like 7001, 6001, 6101 and then open 7001,6001,6101 three ports on your router, it will be ok. Also, all the server management will go on in the configuration file.

6th step: Open 8001,8101,9001 ports to map your Wan IP router and restart WAN IP router

7th   Step: After all this setting, the server should be built successfully, so that you better ask your partner to log in the CMS software to make sure of it.
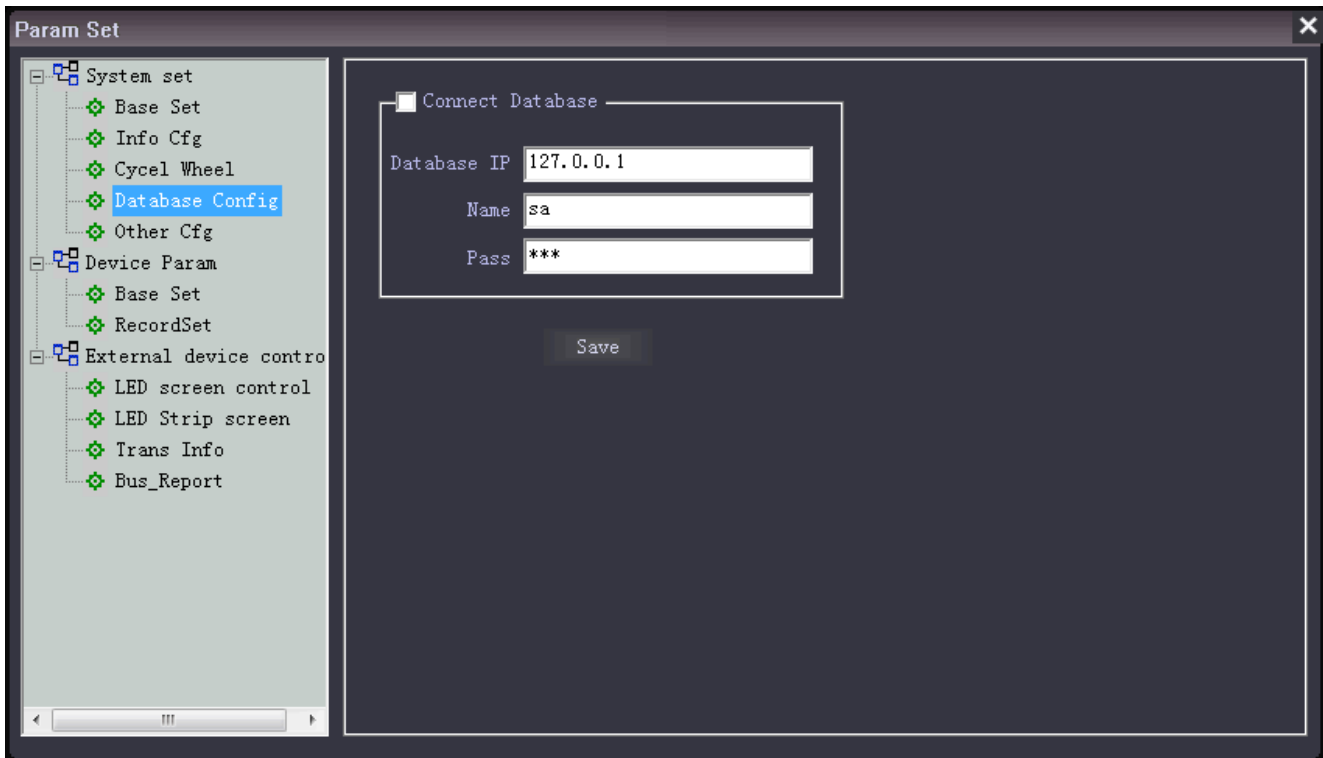
8th Steps: install the SQL_Server 2003 or SQL_Server 2005 to build your own database to use our new powerful functions. And come into CMS software to click " " to choose "database Config" please: