

## Network port additional remarks of software

Network port is the important parameter for realizing network of DVR system, which needs 7 ports to realize all functions, including server and clients. Users can configure TCStartup.ini themselves according to their requirement, but make sure sever and clients maintain the same parameter. The program of new version adds the port configuration to system setting, you should reboot the system after changing the port parameters.

### Under the acquiescence situation, the port is set up as follows:

TCVS_BASE_PORT	=	8000
TCVS_MSG_PORT	=	8001
TCNV_NETPORT	=	8002
TCNV_FILE_NETPORT	=	8003
TCVS_FTP_PORT	=	8004
TCV_CHAT_PORT	=	8005
TCVC_MSG_PORT	=	8006
TCVS_RCTRL_PORT	=	8007

Optional, Remote management Through MS Windows Remote Desktop = Port 3389

### [The port is used and described]

#### ❖ TCVS\_MSG\_PORT

Server controls command&monitor ports; server has to use this port, if it wants to use the network transportation or other operations normally.

#### ❖ TCNV\_NETPORT

Video transportation connection monitoring port; it is needed if server needs to offer network connection support

#### ❖ TCNV\_FILENETPORT

File flow transportation connection monitoring port; it is needed if server needs to offer network file flow support.

#### ❖ TCVS\_FTP\_PORT

File transportation monitoring port; server has to use this port when the system needs to realize long-distance download transportation.

#### ❖ TCV\_CHAT\_PORT

Letter-chatting monitoring port; all the hosts that need to use letter-chat need this port.

#### ❖ TCVC\_MSG\_PORT

The server control command monitoring port; Systems that need to realize the server-clients reverse control operation has to use this port on the clients.

#### ❖ TCVS\_RCTRL\_PORT

The server long-distance parameter configuration monitoring-port; the server needs this port when it has to realize the long-distance configuration. You can collocate the network ports appropriately according to requirements when setting the network.