

The wattcp.cfg Network Configuration File

The wattcp.cfg configuration file contains the TCP/IP networking configuration details for Norton Ghost for NetWare running in DOS.

The wattcp file:

- specifies the IP address of the machine
- specifies the subnet mask
- allows the setting of other optional network parameters
- should be located in the same directory where ghost4nw.exe is started unless otherwise configured.

The key words available in the wattcp.cfg configuration file are:

IP

specifies the IP address of the local machine. Each machine must have a unique IP address. Norton Ghost for NetWare supports the use of DHCP and BOOTP servers and defaults to using them when the IP address is left blank or is invalid. DHCP and BOOTP provide automatic assignment of IP addresses to machines. This allows identical boot disks to be used on machines with similar network cards.

Netmask

specifies the network IP subnet mask.

Gateway (optional)

Specifies the IP address of the Gateway. This option is required when routers are present on the network and when participating PC's are located on different subnets.

Receive_Mode (optional)

Overrides the automatically configured packet driver mode used by Norton Ghost for NetWare. The modes, in order of preference are 4, 5, and 6.

Notes:

Comments in the file start with a ;

Options are set using the format: option = value

Example:

```
receive_mode=5;set receive mode
```

Editing wattcp.cfg

You can edit your watt.cfg file with Edit or and text edit program. Be sure to save it is text only.

Sample wattcp.cfg file

Here is a typical wattcp.cfg file. In acturl use the characters are numbers.

```
IP=nnn . nnn . nnn . nnn  
NETMASK=255 . 255 . 255 . 000  
GATEWAY=nnn . nnn . nnn . nnn
```