

Aplus Network Keylock

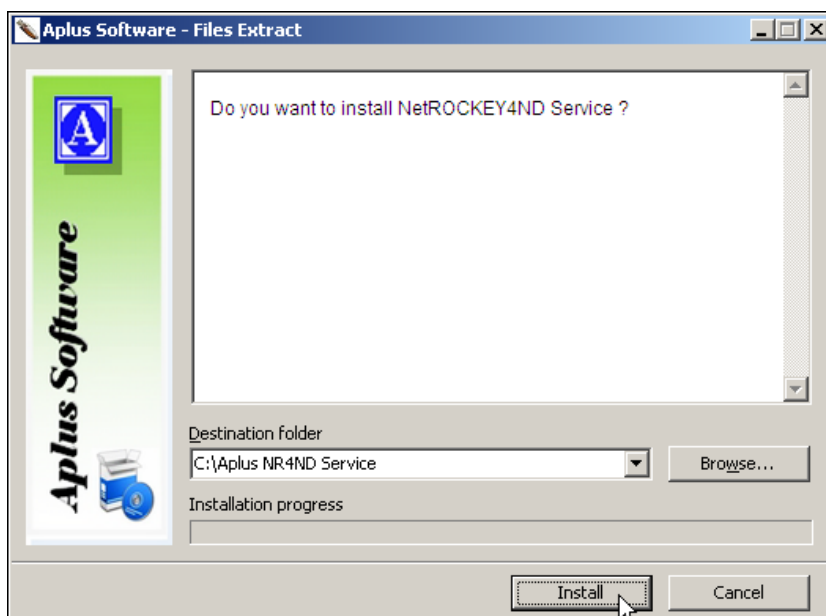
Installation Guide

(For Window XP)

Aplus NetROCKEY4ND Installation



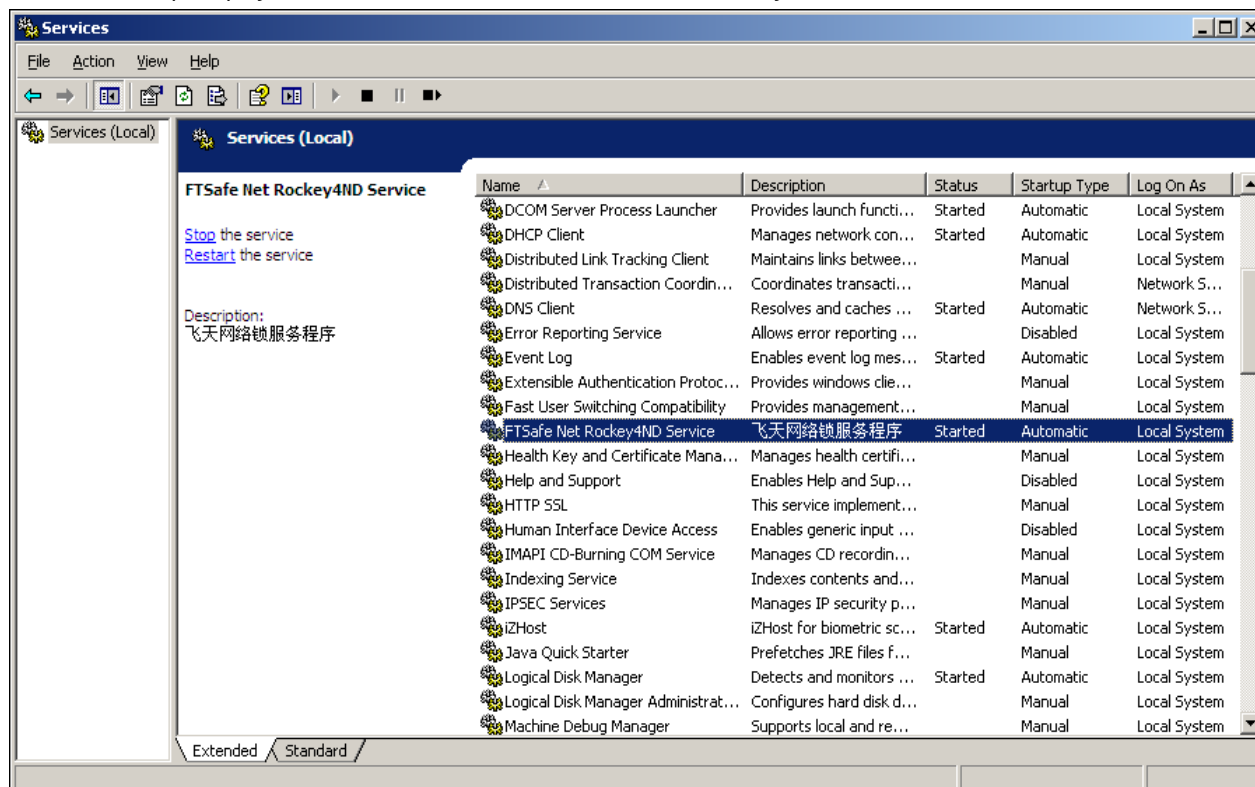
1. **Connect** NetRockey4ND keylock into computer USB port.
2. Please **wait** for Windows detect and complete installing driver automatic itself.
3. Run NetRockey4ND Service setup. Click **Install** button to start install.
4. Installation **completed**.



Remark :

After installation completed, NetROCKEY4ND Service (FTSafe Net Rockey4ND Service) will auto run us services on your windows startup. (Start > Setting > Administrative Tools > Services)

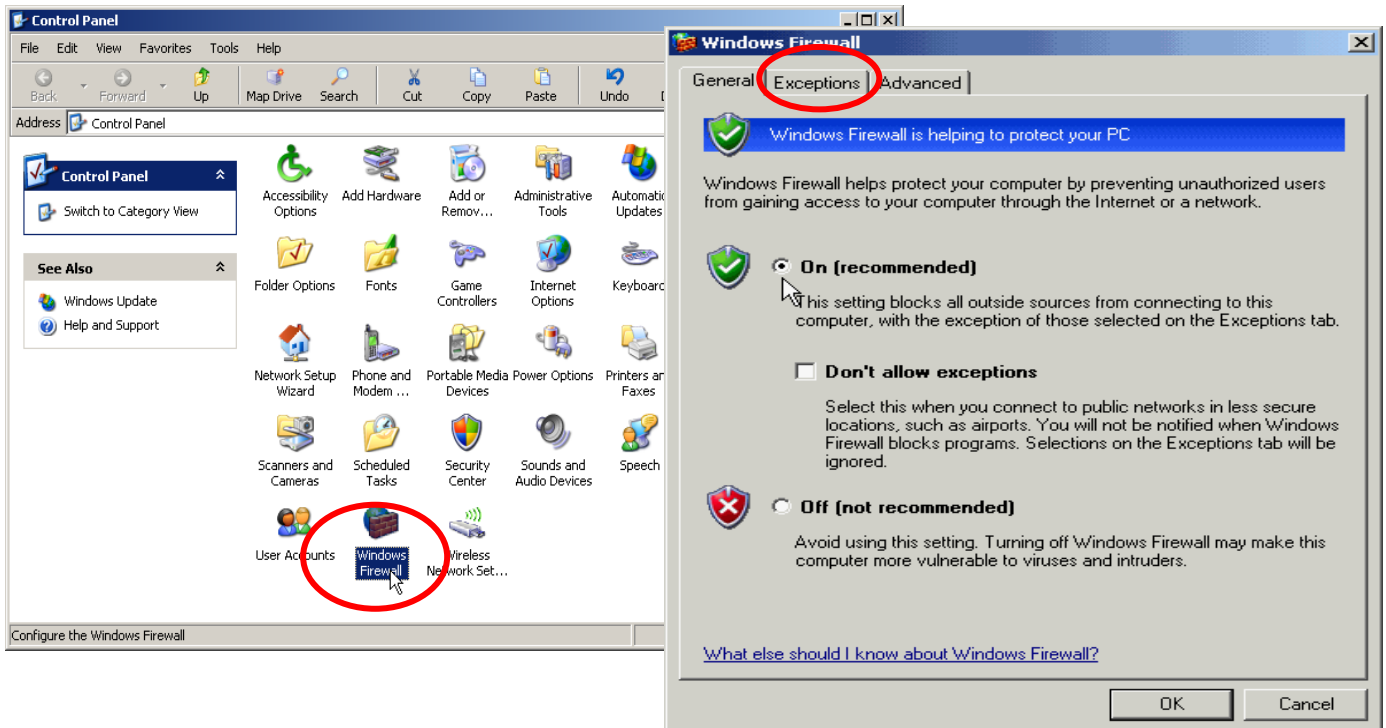
* You can Start/Stop/Display/Re-Install/Remove NetROCKEY4ND Service on your Start Menu.



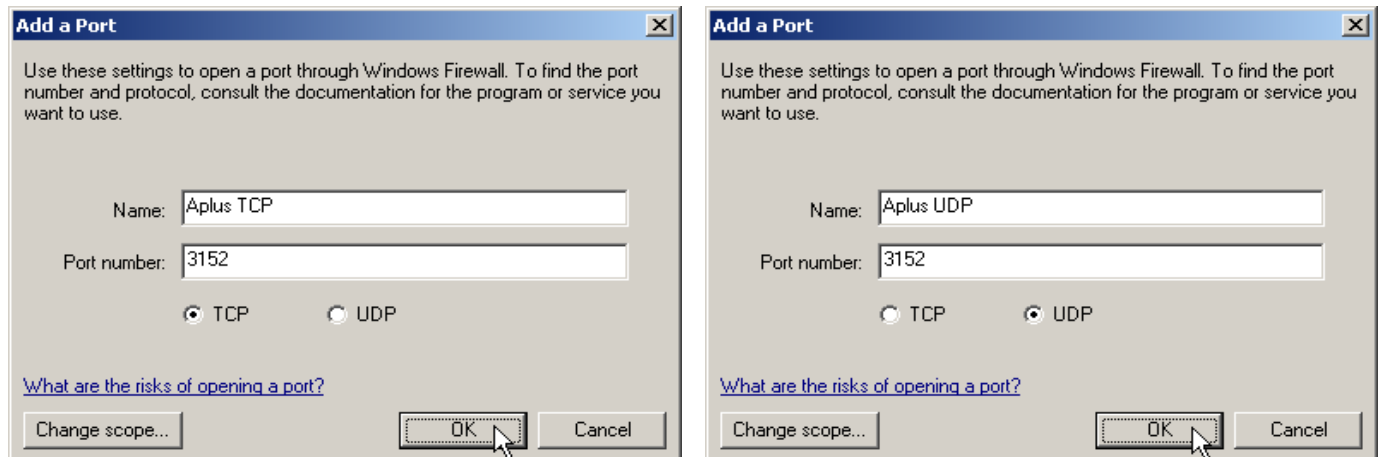
NetROCKEY4ND Firewall Setting for Windows XP

For Main/Server computer only

1. Go to Control panel on the Main Computer (Computer are connected NetRockey4ND Keylock)
2. Double click on Windows Firewall, click on the Exceptions.



3. Click Add port button to open the TCP and UDP Port 3152 for Aplus NetRockey4ND keylock.



4. Finish.

If any third party Antivirus or Firewall program installed, please open the 3152 TCP and UDP port for NetRockey4ND Services and set all permission for the Aplus program.

Clicfg.ini File Setting

In usually case, this file is setting well by default.

Clicfg.ini is a configuration file for the NetRockey4ND keylock. (No effect to the Rockey2 keylock)

1. Enable

This option must set equal to Y.

2. Time Out

Time frame to seek for NetRockey4ND keylock on LAN. Default value is 2, for slow computer recommended set to 4.

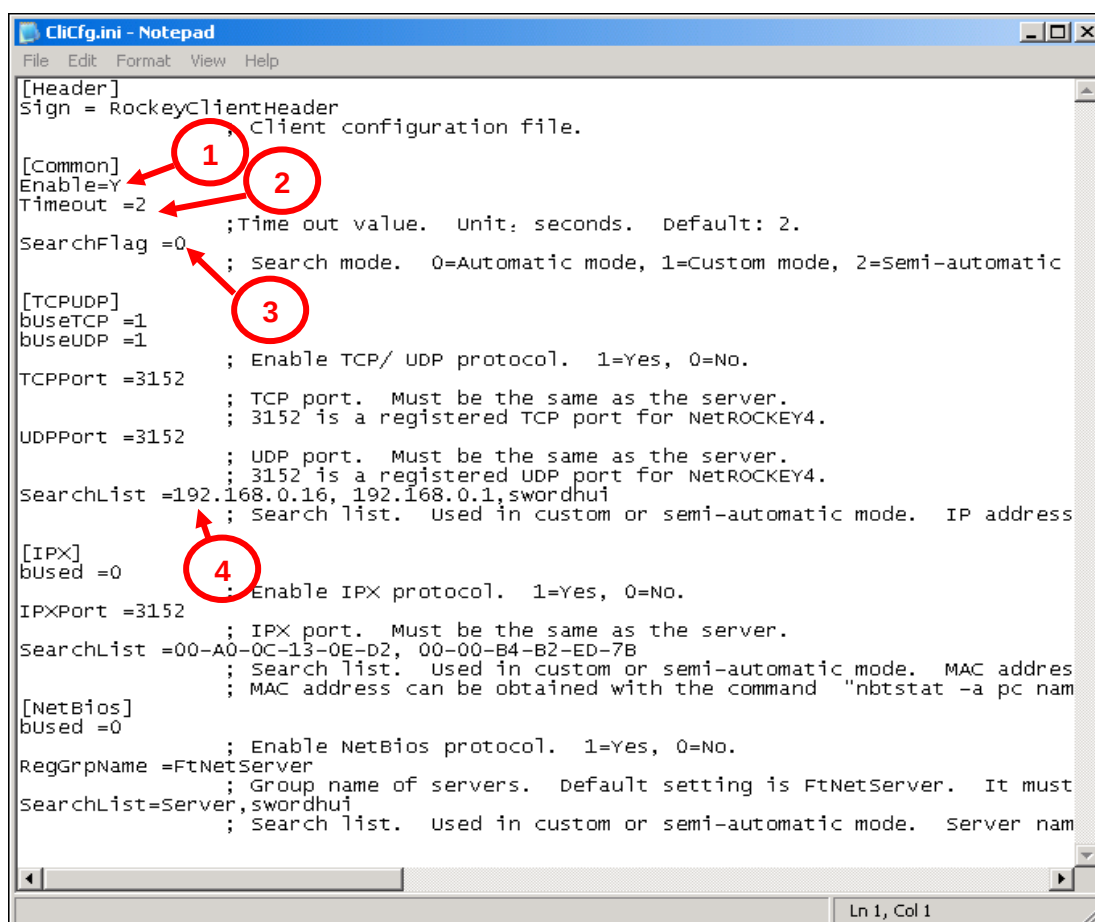
3. SearchFlag

Setting to set searching mode. Default is 0. (Automatic mode)

Set to 1 for custom mode, user must define the IP address of computer are connected the NetRockey4ND keylock at the search list.

4. SearchList

Set the Main computer IP here for custom SearchFlag mode.



The screenshot shows the Clicfg.ini file in Notepad. Four red circles with numbers 1 through 4 are placed over specific lines in the configuration file, with arrows pointing to them from the left. The configuration file content is as follows:

```
[Header]
Sign = RockeyClientHeader
      ; Client configuration file.

[Common]
Enable=Y
Timeout =2
SearchFlag =0
      ;Time out value. Unit: seconds. Default: 2.
      ; Search mode. 0=Automatic mode, 1=Custom mode, 2=Semi-automatic

[TCPUDP]
buseTCP =1
buseUDP =1
      ; Enable TCP/ UDP protocol. 1=Yes, 0=No.
TCPPort =3152
      ; TCP port. Must be the same as the server.
      ; 3152 is a registered TCP port for NetROCKEY4.
UDPPort =3152
      ; UDP port. Must be the same as the server.
      ; 3152 is a registered UDP port for NetROCKEY4.
SearchList =192.168.0.16, 192.168.0.1,swordhui
      ; Search list. Used in custom or semi-automatic mode. IP address

[IPX]
bUsed =0
      ; Enable IPX protocol. 1=Yes, 0=No.
IPXPort =3152
      ; IPX port. Must be the same as the server.
SearchList =00-A0-0C-13-0E-D2, 00-00-B4-B2-ED-7B
      ; Search list. Used in custom or semi-automatic mode. MAC address
      ; MAC address can be obtained with the command "nbtstat -a pc nam

[NetBios]
bused =0
      ; Enable NetBios protocol. 1=Yes, 0=No.
RegGrpName =FtNetServer
      ; Group name of servers. Default setting is FtNetServer. It must
SearchList=Server,swordhui
      ; Search list. Used in custom or semi-automatic mode. Server nam
```

The numbered annotations are: 1 points to 'Enable=Y', 2 points to 'Timeout =2', 3 points to 'SearchFlag =0', and 4 points to 'SearchList =192.168.0.16, 192.168.0.1,swordhui'.