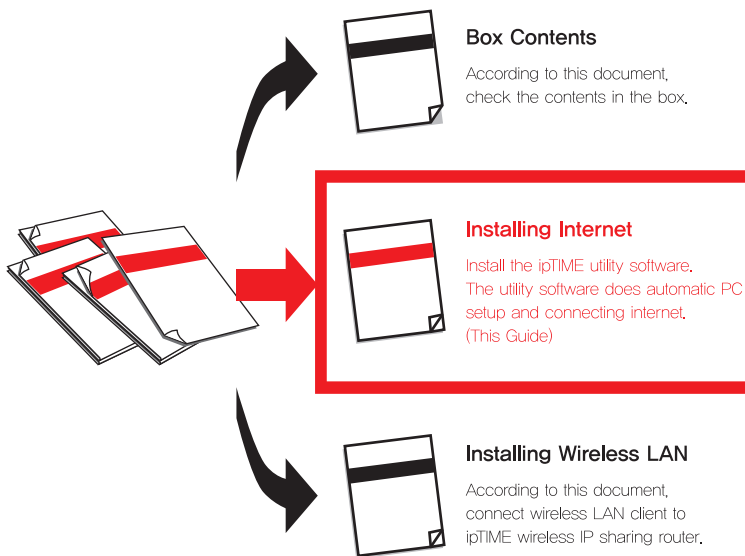


Installing Internet

Thank you for buying ipTIME IP sharing router!!!

The utility software package can be used in Windows 2000, XP, Vista and Windows 7 environment to install internet connection.

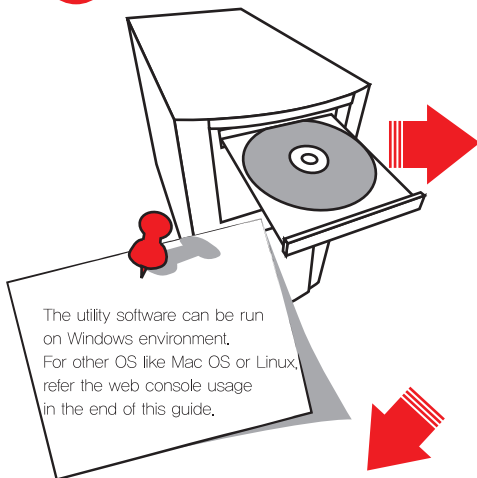
In other OS like Mac OS or Linux, installation can be done using web console manually.



One. Installing Software

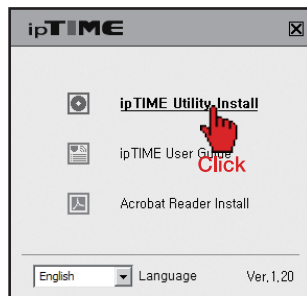
1

Insert CD



2

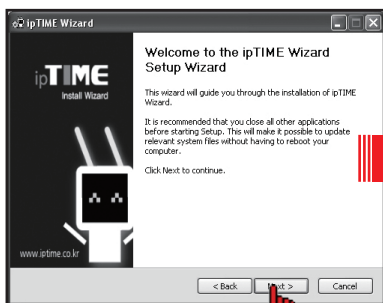
Install the Utility



Click [ipTIME Utility Install] when the CD auto launcher program is started.

3

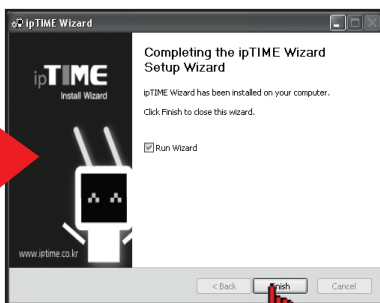
Start Installation



Click [Next] to start the installation.

4

Finish Installation

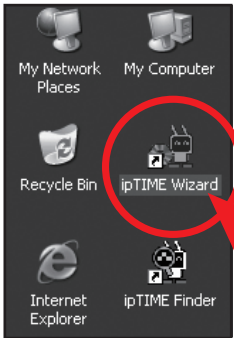


Click [Finish] when the installation is finished.

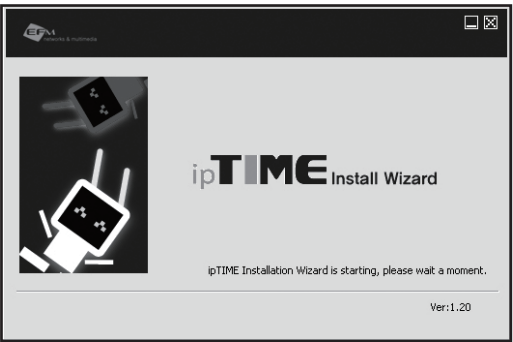
Two. Connecting cables

According to the ipTIME Wizard, connect power and LAN cables.

1 Run ipTIME Wizard

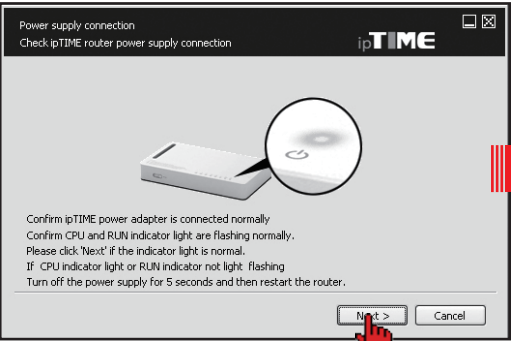


2 Start ipTIME Wizard



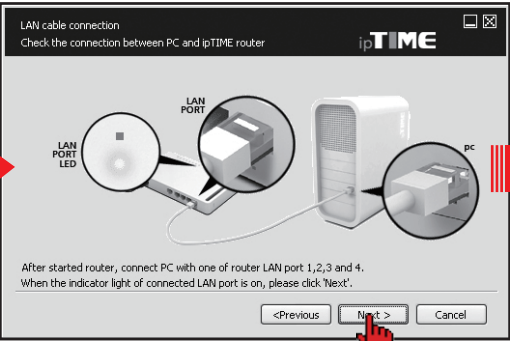
Double click the [ipTIME Wizard] icon in the desktop.

3 Connect Power



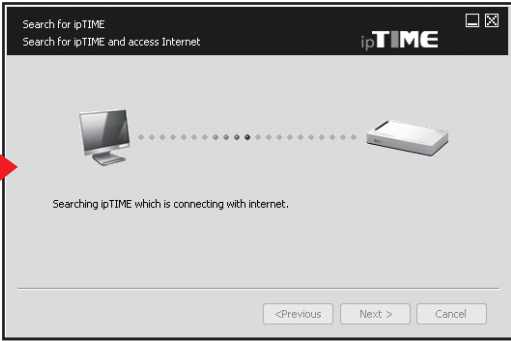
Click

4 Connect LAN cables



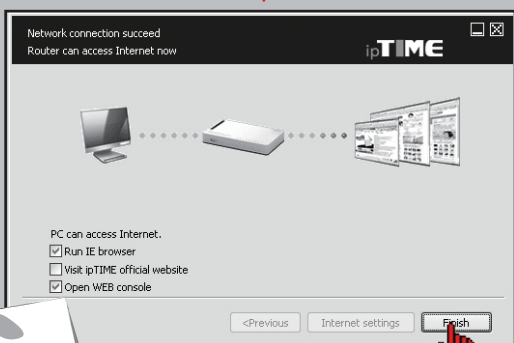
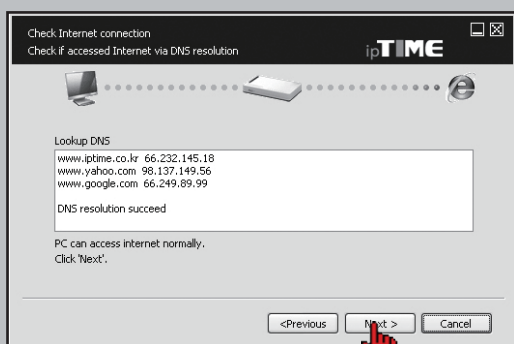
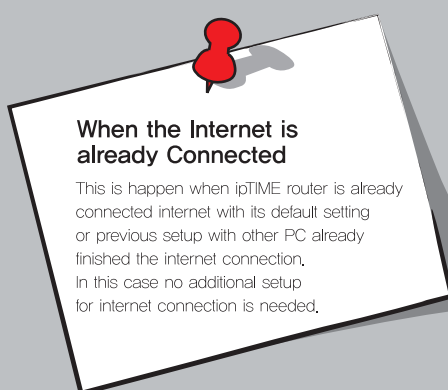
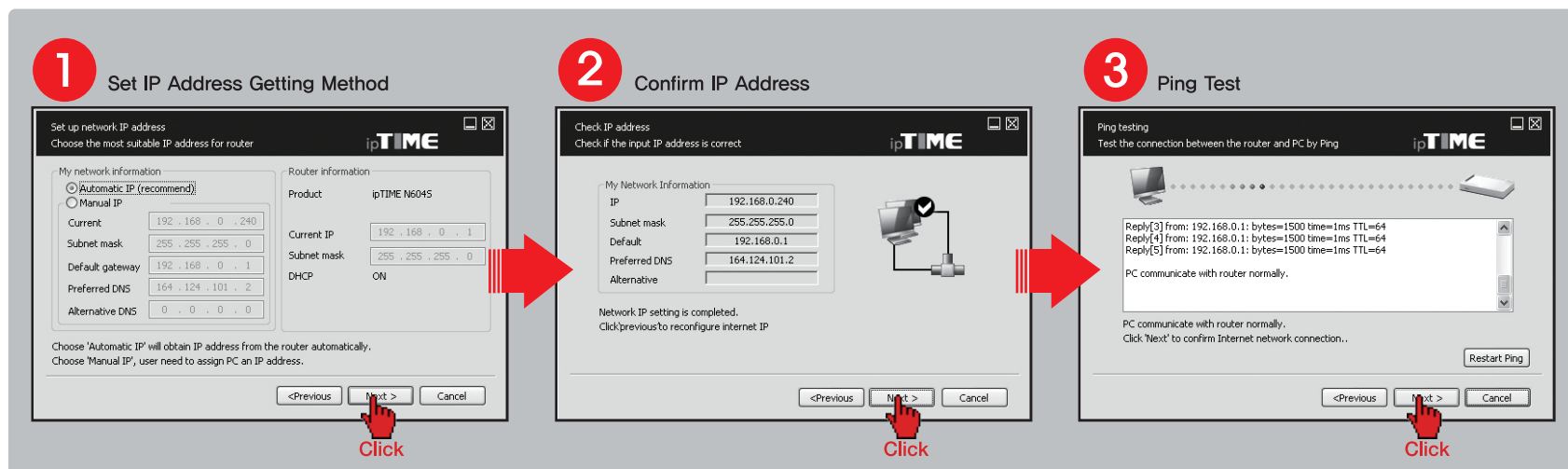
Click

5 Find ipTIME router



Three. PC Setup

According to the ipTIME Wizard, setup the PCs connected to the ipTIME router.

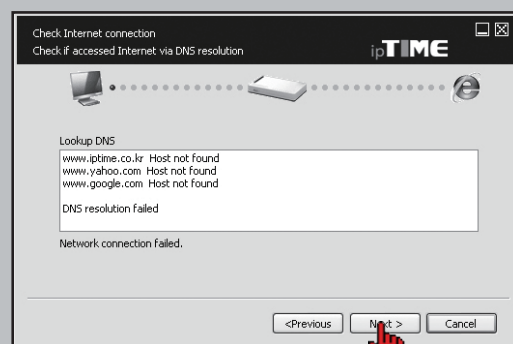
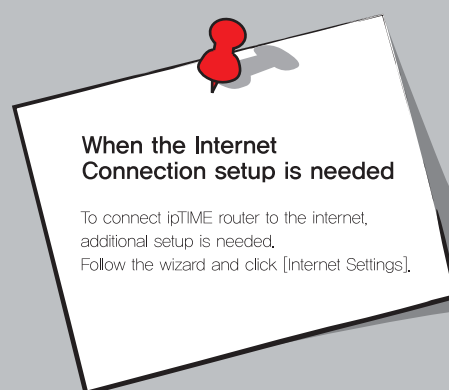


In the case of using ipTIME wireless router, please check [Open Web Console] option to setup wireless LAN configuration.

※ For more detail information, refer the guide "Installing Wireless LAN"

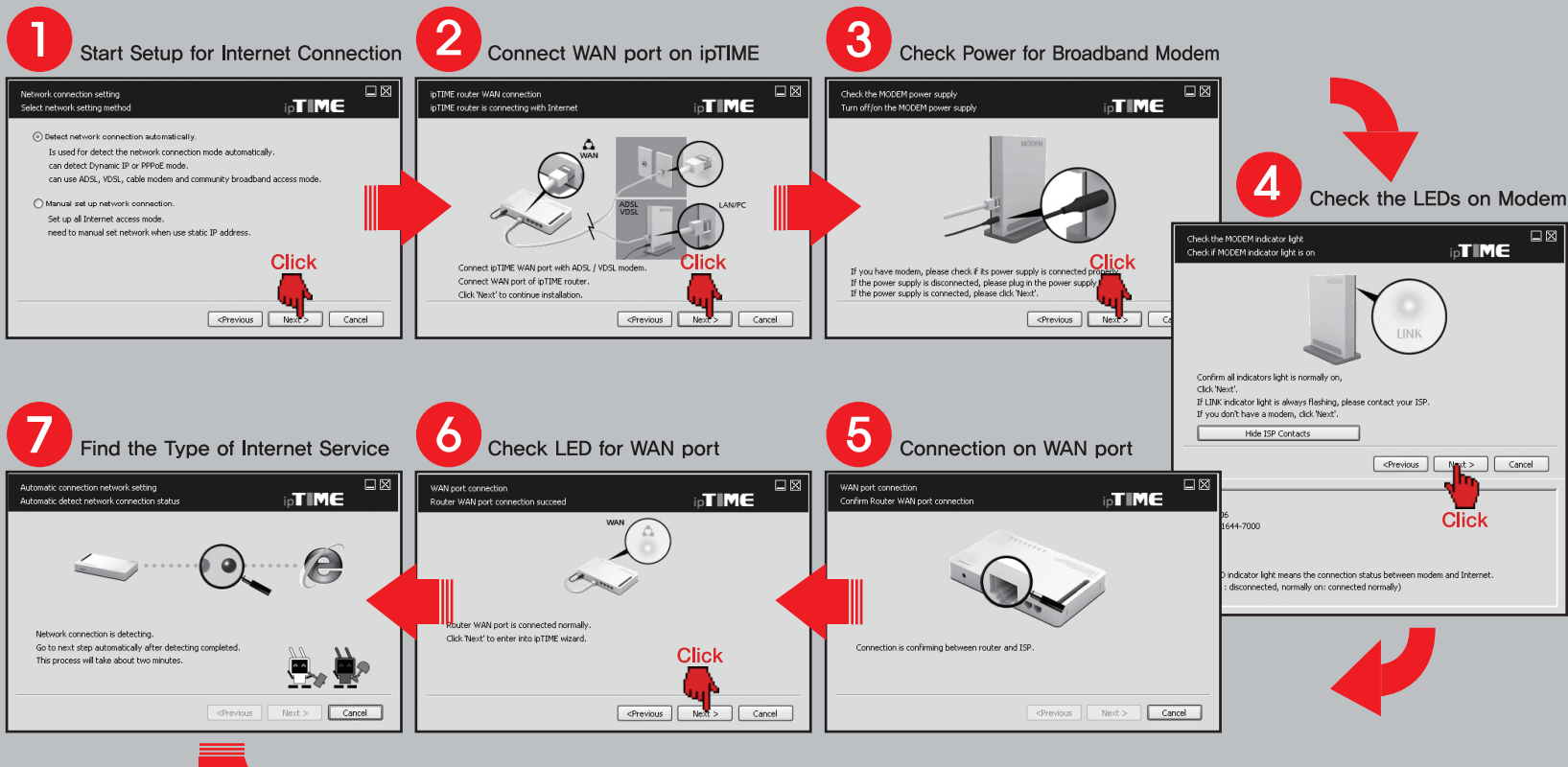
END

Internet Connection is succeeded.



Goto **"Four. Setup Internet Connection"** →

Four. Setup Internet Connection



In Case of DHCP

In this case, automatic setting of IP address based on DHCP protocol is found.

Click

Internet Access Information

IP address	: 192.168.0.3
Subnet mask	: 255.255.255.0
Default gateway	: 192.168.0.1
Preferred DNS server	: 164.124.101.2
Alternate DNS server	: 168.126.63.2

Detected Internet environment that can use private IP. Offered by router at the moment. Battlenet, port forward function are partly not available.

In Case of PPPoE

In this case, user account and password are needed to connect internet.

Click

Automatic network connection setting

Network connection succeed

Internet Access Information

IP address	: 211.195.62.236
Subnet mask	: 255.255.255.255
Default gateway	: 211.195.62.236
Preferred DNS server	: 168.126.63.1
Alternate DNS server	: 168.126.63.2

In Case of Static IP

The internet service based on static IP address can not be found automatically.

Click

Manual network connection setting - Static IP mode

Input static IP address

WAN IP address	: 123 . 123 . 123 . 2
Subnet mask	: 255 . 255 . 255 . 224
Default gateway	: 123 . 123 . 123 . 123
Preferred DNS server	: 123 . 123 . 123 . 123
Alternative DNS	: 123 . 123 . 123 . 123

END

Connecting Internet is Done.

Click

Network connection succeed

Router can access Internet now

PC can access Internet.

- ☒ Run IE browser
- ☐ Visit ipTIME official website
- ☒ Open Web console

Click

Check Internet connection

Check if accessed Internet via DNS resolution

Lookup DNS

www.ipTIME.co.kr	66.232.145.18
www.yahoo.com	98.137.149.56
www.google.com	66.249.89.99

DNS resolution succeed

PC can access internet normally. Click 'Next'.

Click

Manual network connection settings

Static IP connection

ipTIME Internet connection setting is completed. Click 'Check Internet connection' then you can confirm Internet connection status.

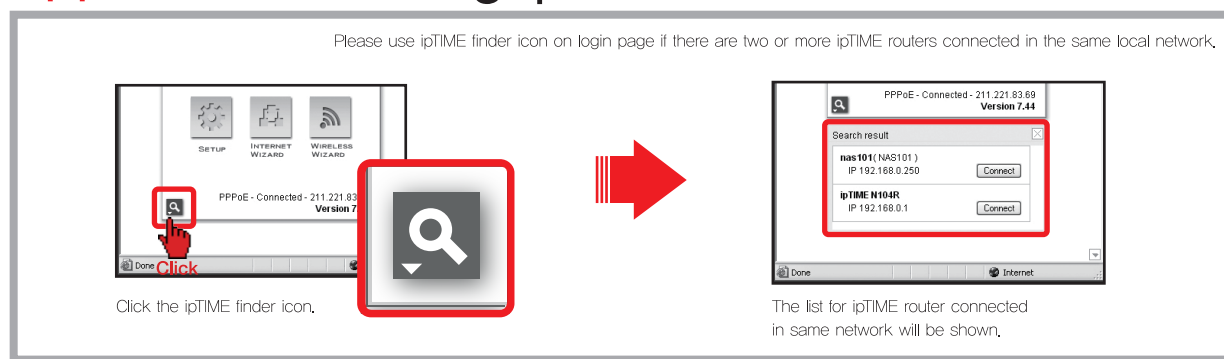
In the case of using ipTIME wireless router, please check [Open Web Console] option to setup wireless LAN configuration. ※ more detail information, refer the guide "Installing Wireless LAN".

In the case ipTIME wizard cannot be used,
login web console manually and setup the ipTIME router.

- This example shows how to setup windows XP OS for using ipTIME router.
- If Broadband connection is previously installed, please remove it.



Appendix 1. Finding ipTIME router on web console



Appendix 3.

Connecting Web console with Browser

