

## DWL-1500

DWL-1500 comes with:

- Power Adapter (15V 1A DC)
- Power over Ethernet unit
- USB cable
- Ethernet cable
- Two antennas
- CD
- Quick Installation guide

Power can be delivered either via Power Adapter or via Power over Ethernet unit.

Indicators on the front panel:

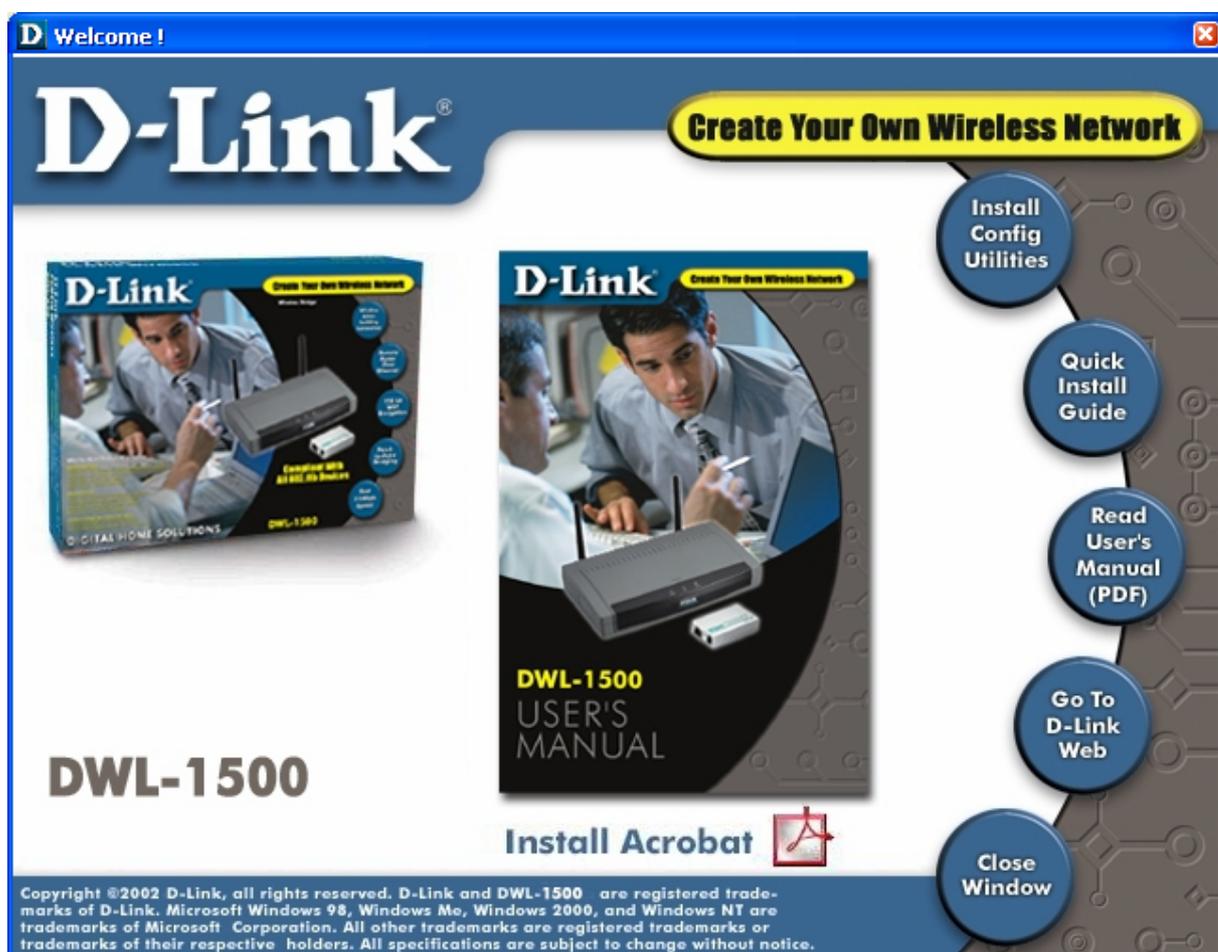
POWER      LAN      WLAN

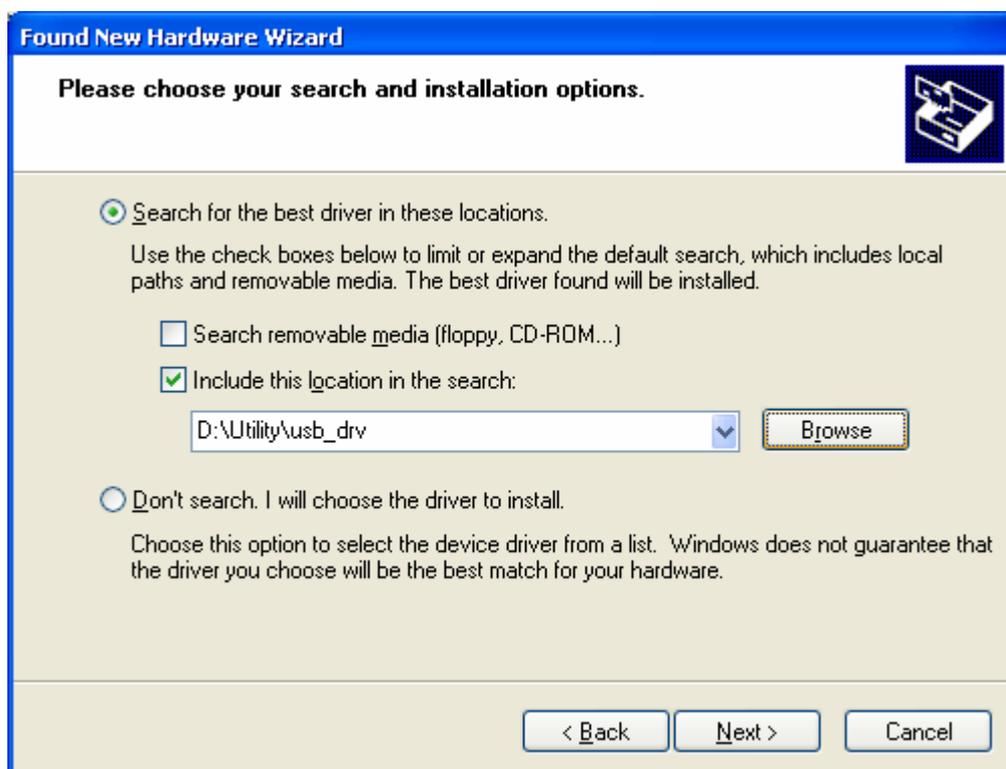
Back panel:

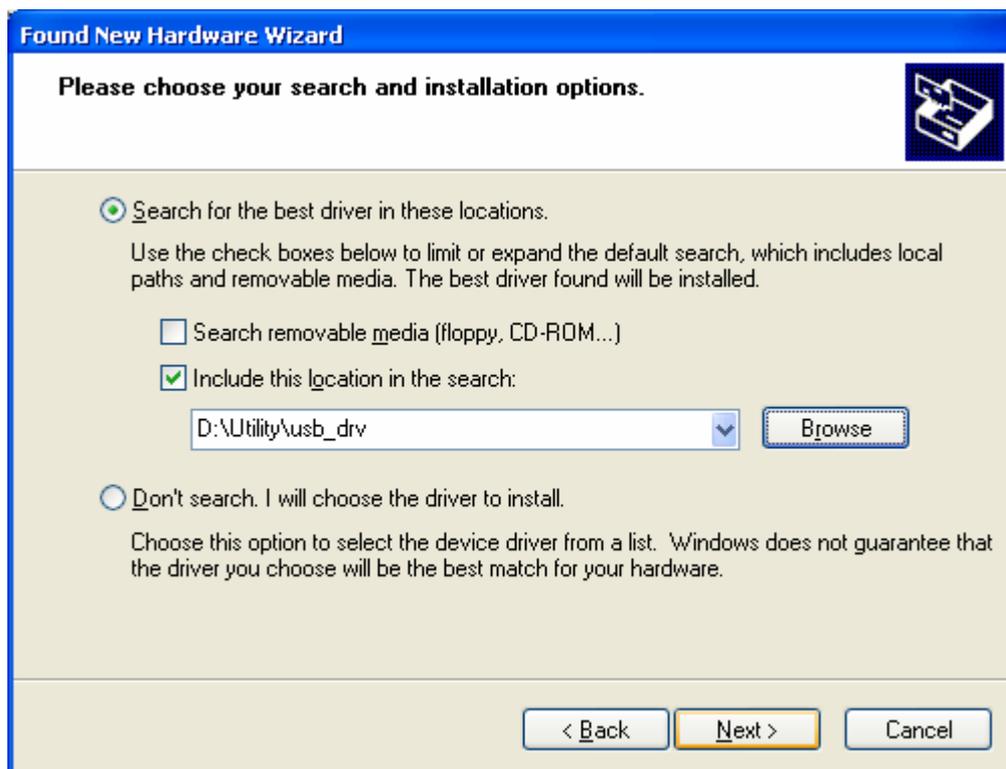
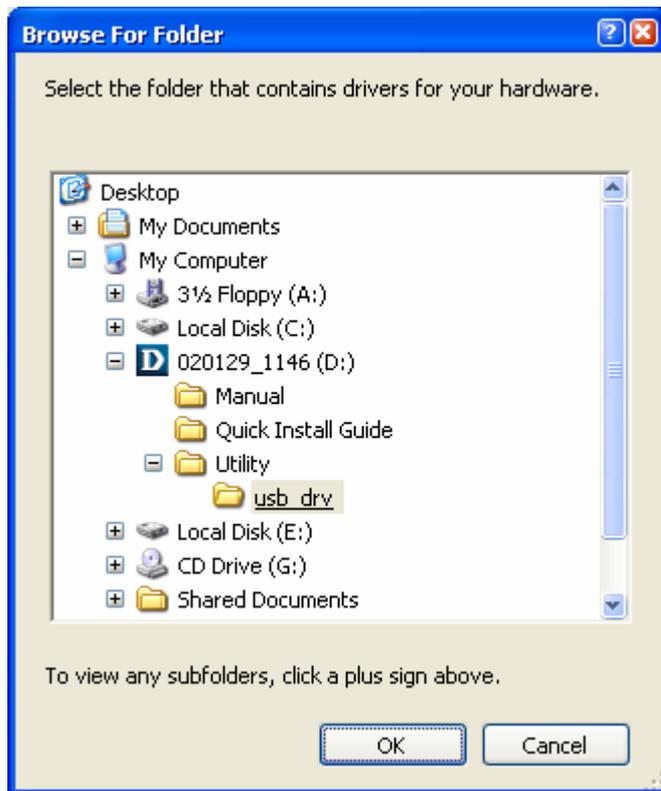
Antenna      USB      Ethernet/power      Power switch      Antenna      Power in

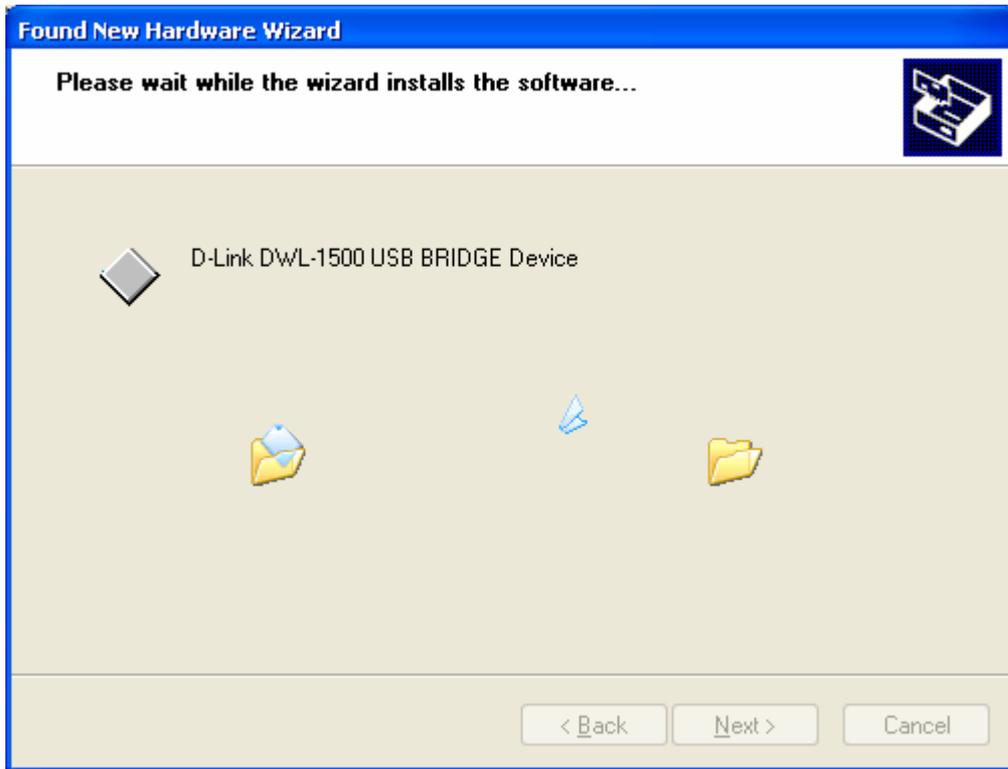
Configuration can be done via USB Config Utility (requires USB connection) or SNMP Utility (through the network).

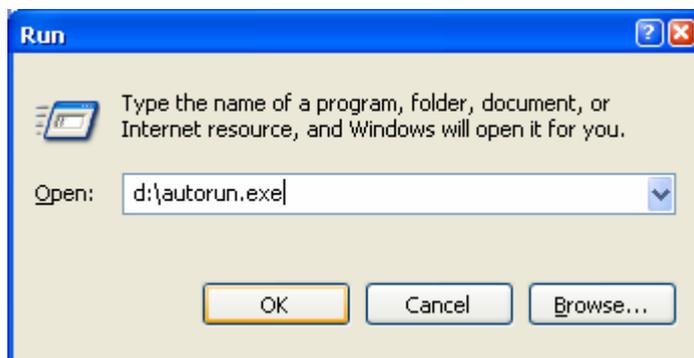
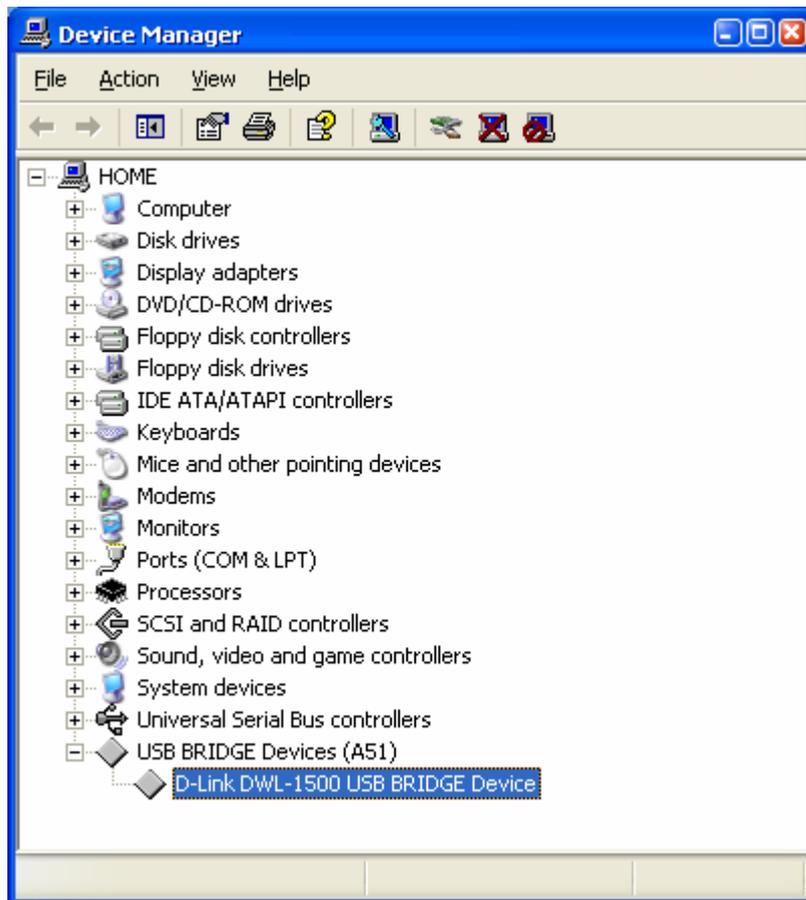
USB drivers should be installed first.







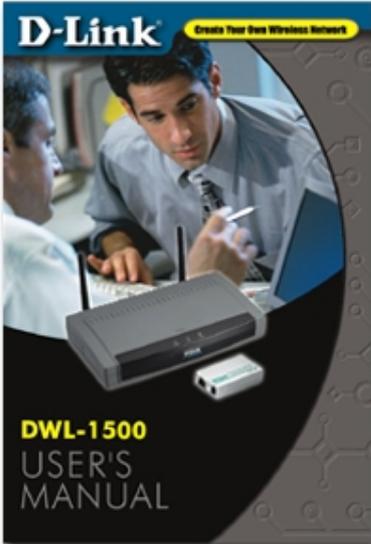




Welcome !

# D-Link®

**Create Your Own Wireless Network**

**DWL-1500**

**DWL-1500 USER'S MANUAL**

**Install Acrobat** 

- Install Config Utilities
- Quick Install Guide
- Read User's Manual (PDF)
- Go To D-Link Web
- Close Window

Copyright ©2002 D-Link, all rights reserved. D-Link and DWL-1500 are registered trademarks of D-Link. Microsoft Windows 98, Windows Me, Windows 2000, and Windows NT are trademarks of Microsoft Corporation. All other trademarks are registered trademarks or trademarks of their respective holders. All specifications are subject to change without notice.

**InstallShield Wizard**



**Welcome to the InstallShield Wizard for D-Link Wireless Bridge Configuration Utility**

The InstallShield® Wizard will install D-Link Wireless Bridge Configuration Utility on your computer. To continue, click Next.

< Back    **Next >**    Cancel

**InstallShield Wizard** 

**Customer Information** 

Please enter your information.

Please enter your name and the name of the company for whom you work.

User Name:

Company Name:

InstallShield \_\_\_\_\_

**InstallShield Wizard** 

**Choose Destination Location** 

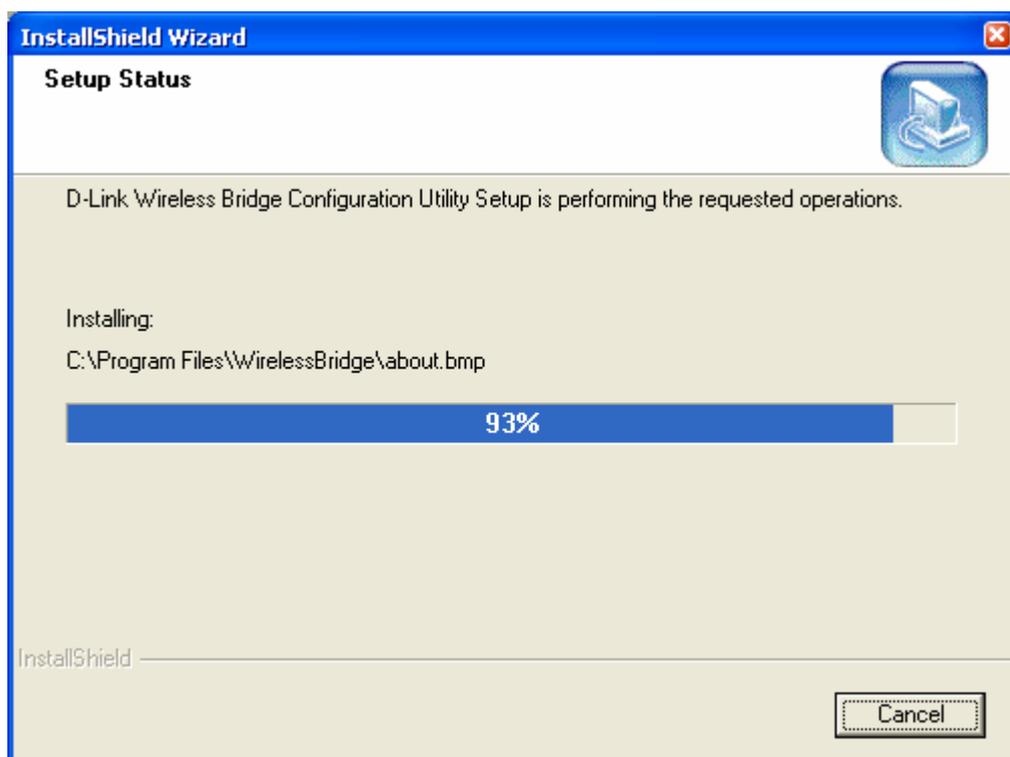
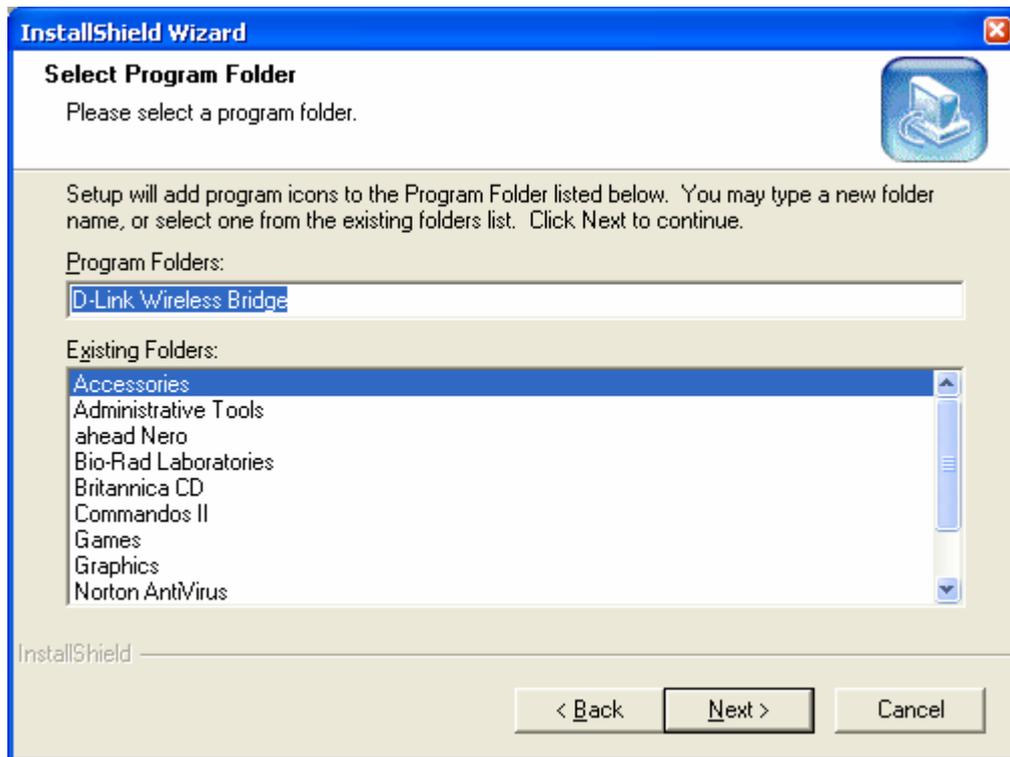
Select folder where Setup will install files.

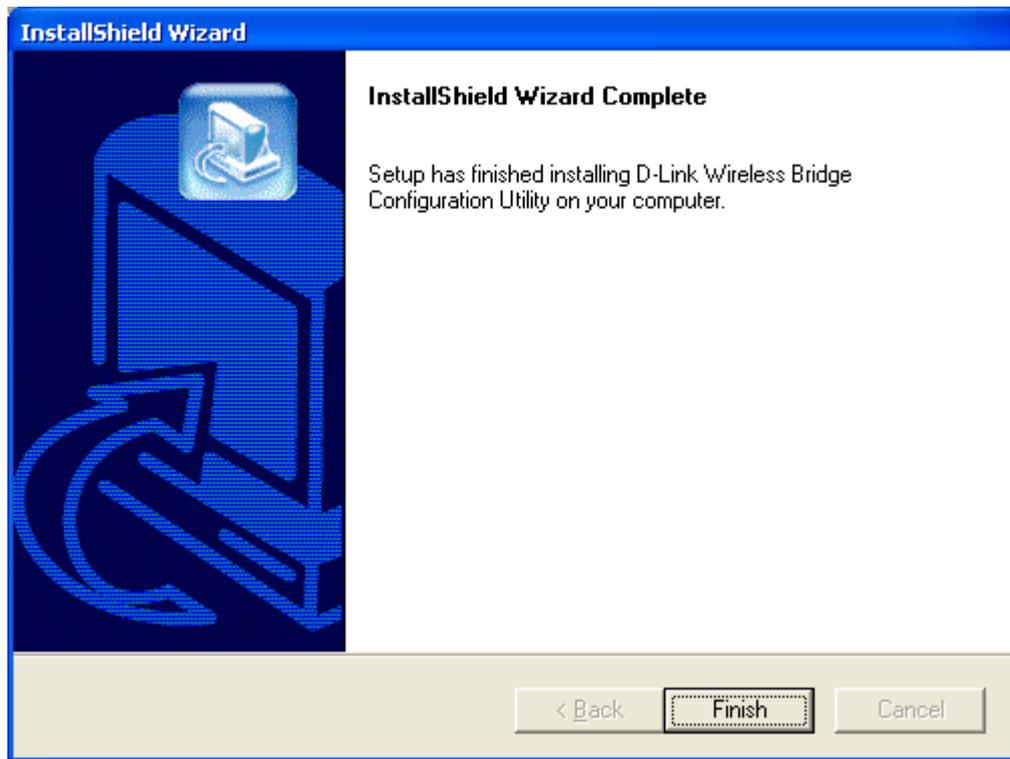
Setup will install D-Link Wireless Bridge Configuration Utility in the following folder.

To install to this folder, click Next. To install to a different folder, click Browse and select another folder.

Destination Folder \_\_\_\_\_  
C:\Program Files\WirelessBridge

InstallShield \_\_\_\_\_

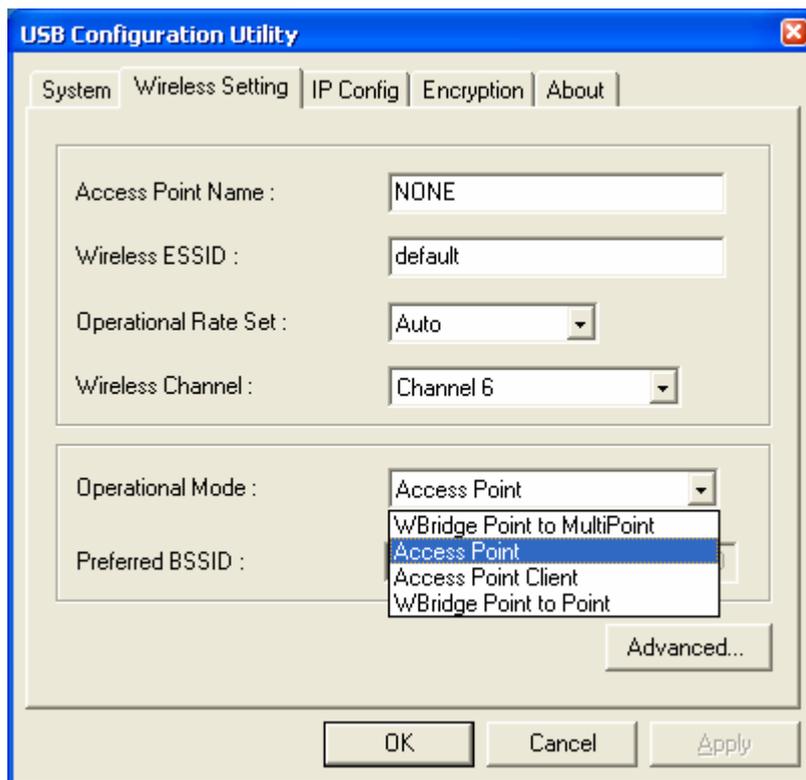
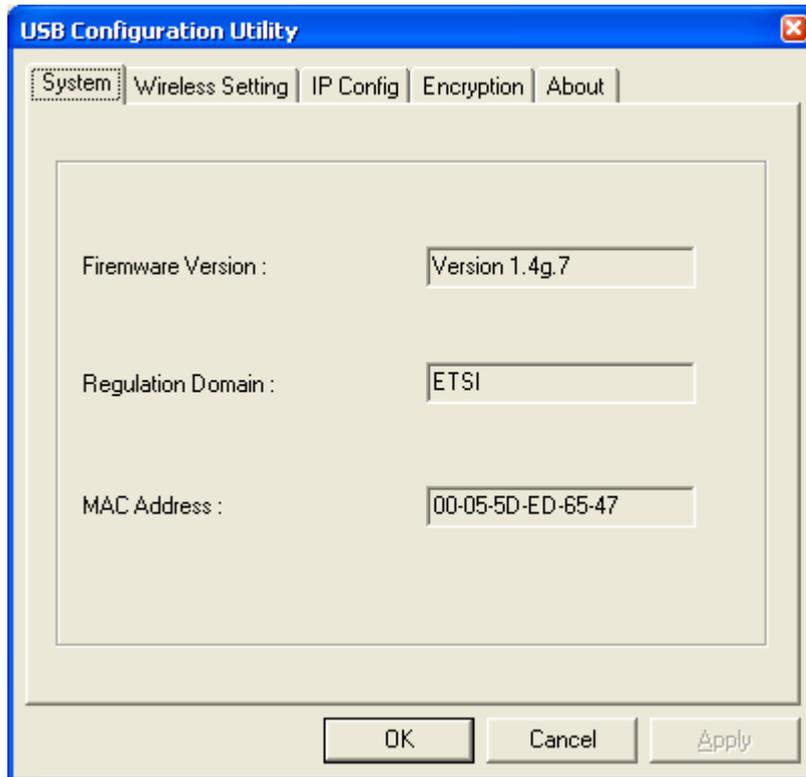


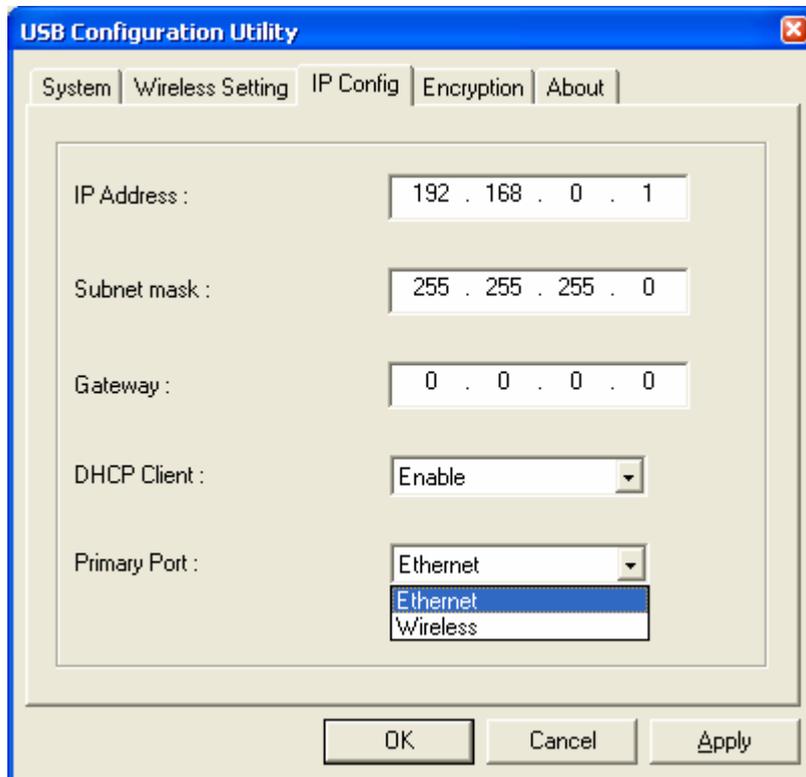
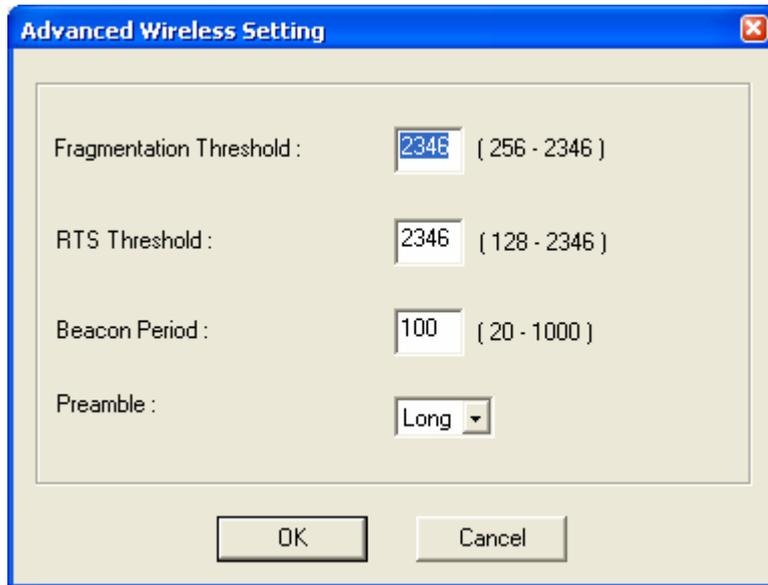


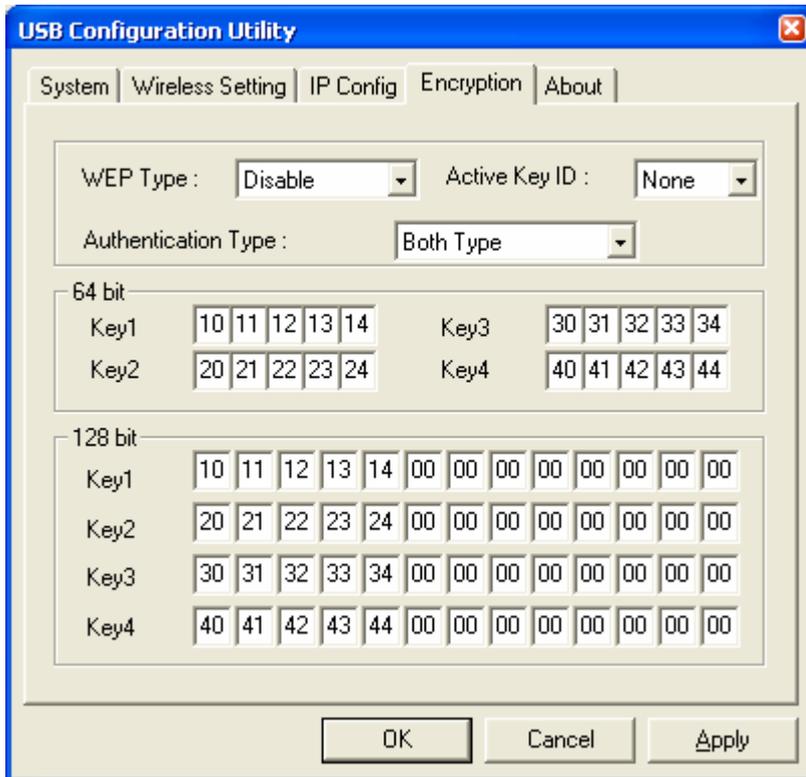
Run the USB Utility:



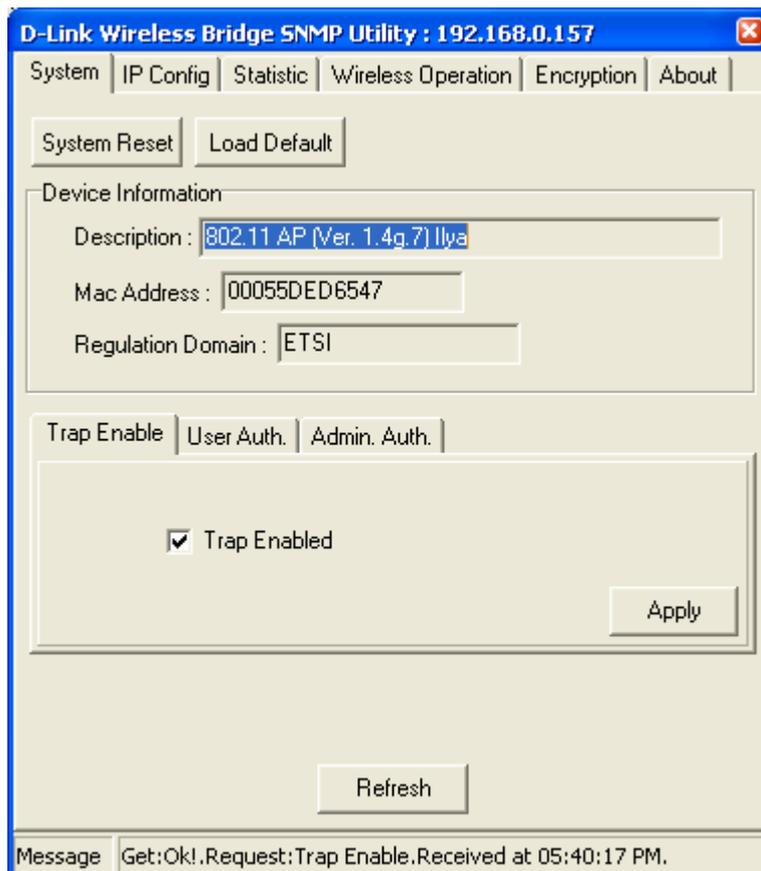
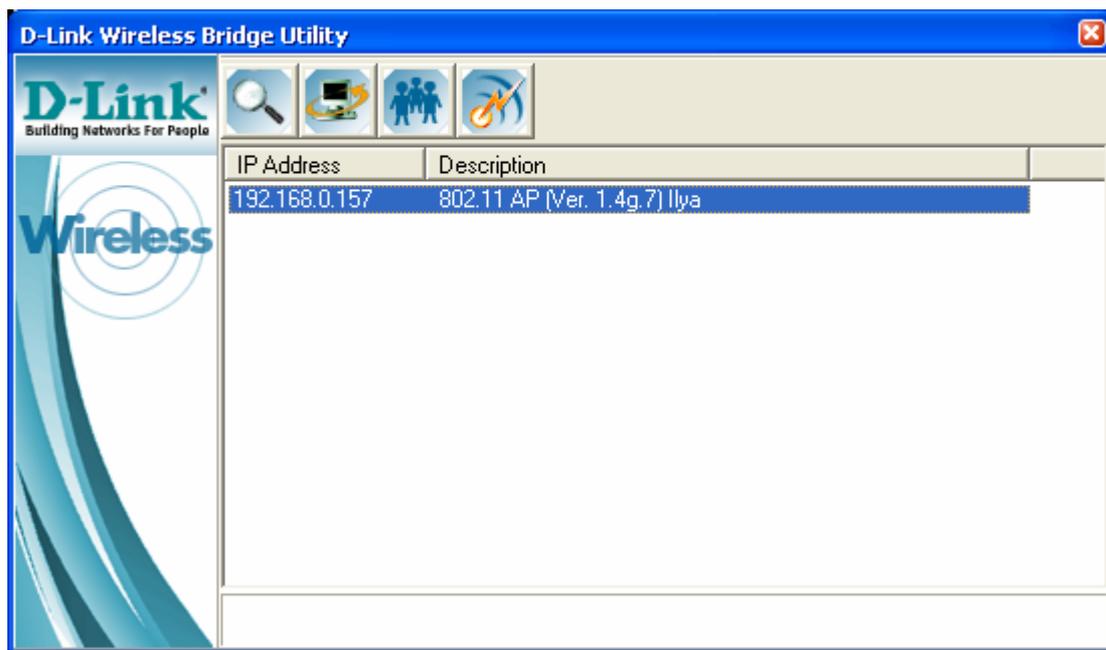
Default password is "public"







## SNMP UTILITY:



**D-Link Wireless Bridge SNMP Utility : 192.168.0.157**

System | IP Config | Statistic | Wireless Operation | Encryption | About

Bridging Level

Mac address : 00055DED6547

IP address : 192 . 168 . 0 . 157

Subnet mask : 255 . 255 . 255 . 0

Gateway : 192 . 168 . 0 . 225

DHCP enabled : Disabled

Primary port : Ethernet

Refresh Apply

Message Get:Ok!.Request:IP Config.Received at 05:40:42 PM.

**D-Link Wireless Bridge SNMP Utility : 192.168.0.157**

System | IP Config | Statistic | Wireless Operation | Encryption | About

Ethernet | Wireless

Rx Item	Value	Tx Items	Value
TotalBytesRx	21441	TotalBytesTx	2170
TotalPktRx	226	TotalPackets	16
CRCErrrorRx	0	CRCErrror	0
Multicast	11	Multicast	0
Broadcast	202	Broadcast	3
ControlFrames	0	Unicast	13
PauseFrames	0	PauseFrames	0
UnknownOPC	0	SingleDefer	0
AlignmentErr	0	MultiDefer	0
OutOfRange	0	SingleCollisions	0
CodeErrorRx	0	MultiCollisions	0
FalseCarrierRx	0	LateCollisions	0
Undersize	0	Excessive	0
Oversize	0	TotalCollisions	0
TotalFragments	0		
TotalJabber	0		

Message Get:Ok!.Request:Ethernet Packet.Received at 05:41:03 PM.

**D-Link Wireless Bridge SNMP Utility : 192.168.0.157**

System | IP Config | Statistic | **Wireless Operation** | Encryption | About

Ethernet | **Wireless**

Rx Item	Value	Tx Items	Value
Unicast	0	Unicast	0
Broadcast	0	Broadcast	0
Multicast	0	Multicast	0
RxBeacon	0	TxBeacon	0
RxACK	0	TxACK	0
RxRTS	0	TxRTS	0
RxCTS	0	TxCTS	0

Message | Get:Ok!.Request:Ethernet Packet.Received at 05:41:12 PM.

**D-Link Wireless Bridge SNMP Utility : 192.168.0.157**

System | IP Config | Statistic | **Wireless Operation** | Encryption | About

Channel ID :

ESSID :

Access Point Name :

Transmit Rates :

Operation Mode

Mode :

BSS ID :

Message | Get:Ok!.Request:Wireless Group.Received at 05:41:25 PM.

