

How to Setup WEP (Encryption key) for DSL-2640T

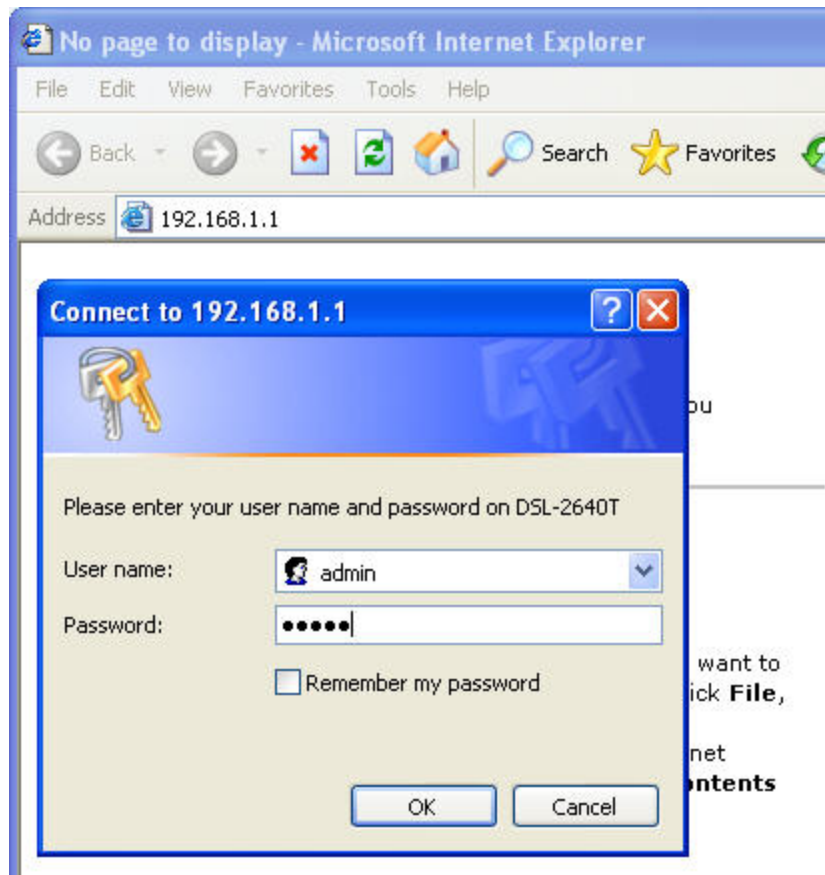
Please note use only hard-wired network connections, to do the setting.

** Disable firewall in your PC to avoid login problem**

** Please power off and on both of your router and modem after you linkup both of the devices**

Step 1 Connect your PC to the LAN port of your DSL-2640T

Step 2 Start up a Internet explorer and key in **192.168.1.1** (by default)



Step 3 Key in your username and password (by default username is admin password is admin as well)

Step 4 Once you login to the D-Link configuration page click on **Home > Wireless > Security** choose **WEP**

- Wizard
- Wireless**
- WAN
- LAN
- DHCP
- DNS
- Dynamic DNS
- Logout

Wireless Settings

These are the wireless settings for the AP(Access Point) Portion.

Enable AP

SSID:

VLAN ID:

Priority:

Channel:

Security: None WEP WPA 802.1x

Authentication Type:

Key in your encryption key here

Select	Encryption Key	Cipher
<input checked="" type="radio"/>	<input type="text" value="....."/>	64 bits
<input type="radio"/>	<input type="text"/>	64 bits
<input type="radio"/>	<input type="text"/>	64 bits
<input type="radio"/>	<input type="text"/>	64 bits

Enter 10, 26, 58 hexadecimal digits(0~9,A~F) for 64, 128, or 256 bit Encryption Keys respectively. e.g., AAAAAAAAAA for a key length of 64 bits.

Please save and reboot the device to take effect!

Step 5 Key in Encryption key. And then click on **Apply**.

Step 6 Click on **Tools > System** and click on **"Save and reboot"**

The screenshot shows the web interface for a D-Link DSL-2640T Wireless ADSL Router. The top navigation bar includes 'Home', 'Advanced', 'Tools', 'Status', and 'Help'. The 'Tools' menu is highlighted in yellow. On the left sidebar, the 'System' button is also highlighted in yellow. The main content area is titled 'System Settings' and contains the following sections:

- System Settings**
The current system settings can be saved as a file onto the local hard drive.
- Save Settings To Local Hard Drive**
Save
- Load Settings From Local Hard Drive**
Browse...
Load
- Note: The system has to be restarted after the configuration is restored.
- Save Settings and Reboot the System.**
Save and Reboot
- Restore To Factory Default Settings**
Restore
- Force the DSL-2640T Wireless LAN to restart.
Restart AP

Step 7 After rebooting your wireless signal will be **WEP** protected.