

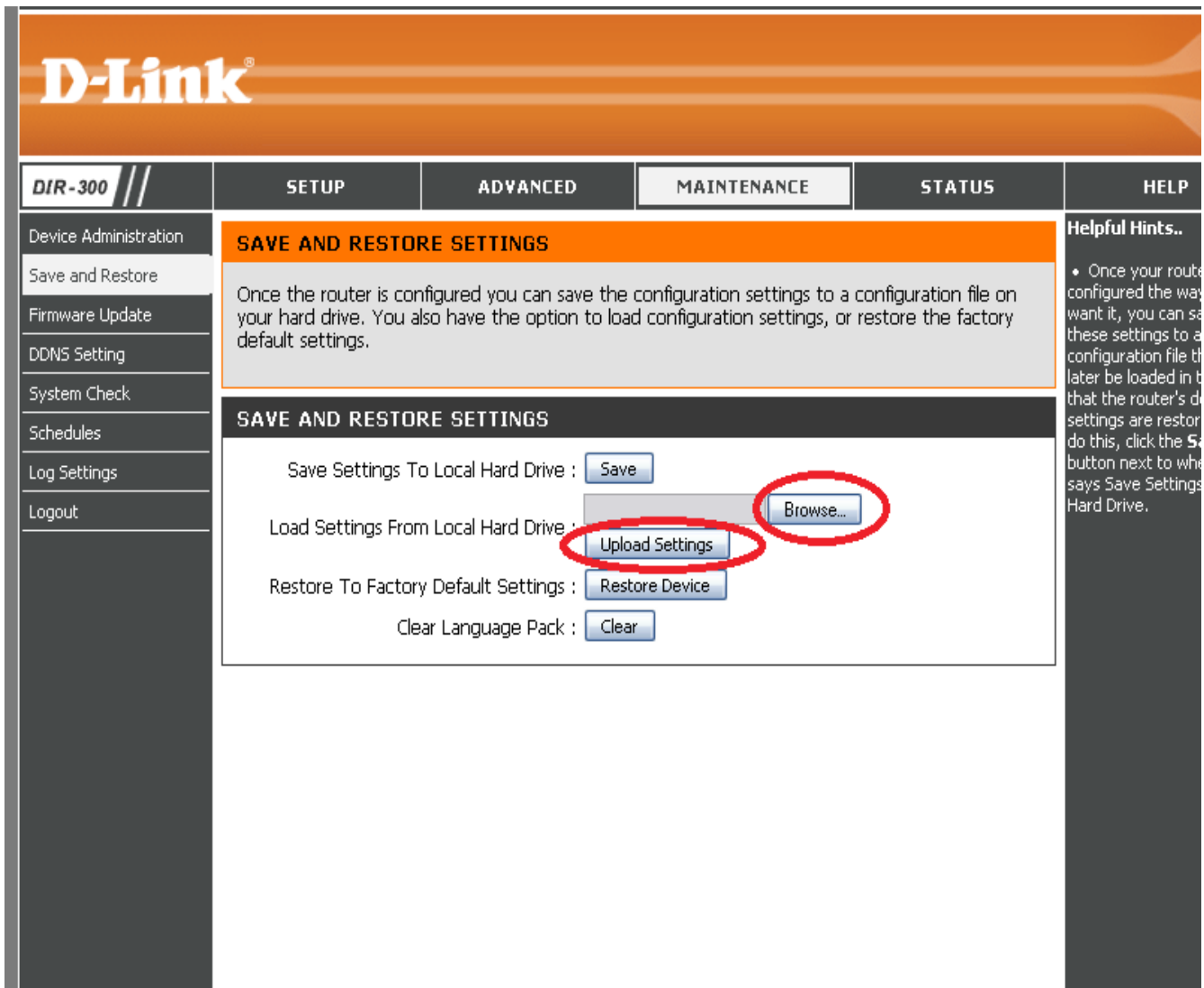


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**Инструкция по настройке
Wi-Fi роутера DIR-300 (H/W Ver.: B1)**

Для настройки Wi-Fi роутера DIR-300 (H/W Ver.: B1):

1. Выполните вход на роутер под логином и паролем (по умолчанию: логин «admin», пароль отсутствует);
2. Зайдите в меню: Maintenance / Save and Restore;
3. Нажмите кнопку «Browse» и выберите файл config_v2.bin;



The screenshot shows the D-Link DIR-300 web interface. The top navigation bar includes 'DIR-300', 'SETUP', 'ADVANCED', 'MAINTENANCE', 'STATUS', and 'HELP'. The 'MAINTENANCE' tab is selected, and the 'Save and Restore' sub-menu is active. The main content area is titled 'SAVE AND RESTORE SETTINGS' and contains the following text: 'Once the router is configured you can save the configuration settings to a configuration file on your hard drive. You also have the option to load configuration settings, or restore the factory default settings.'

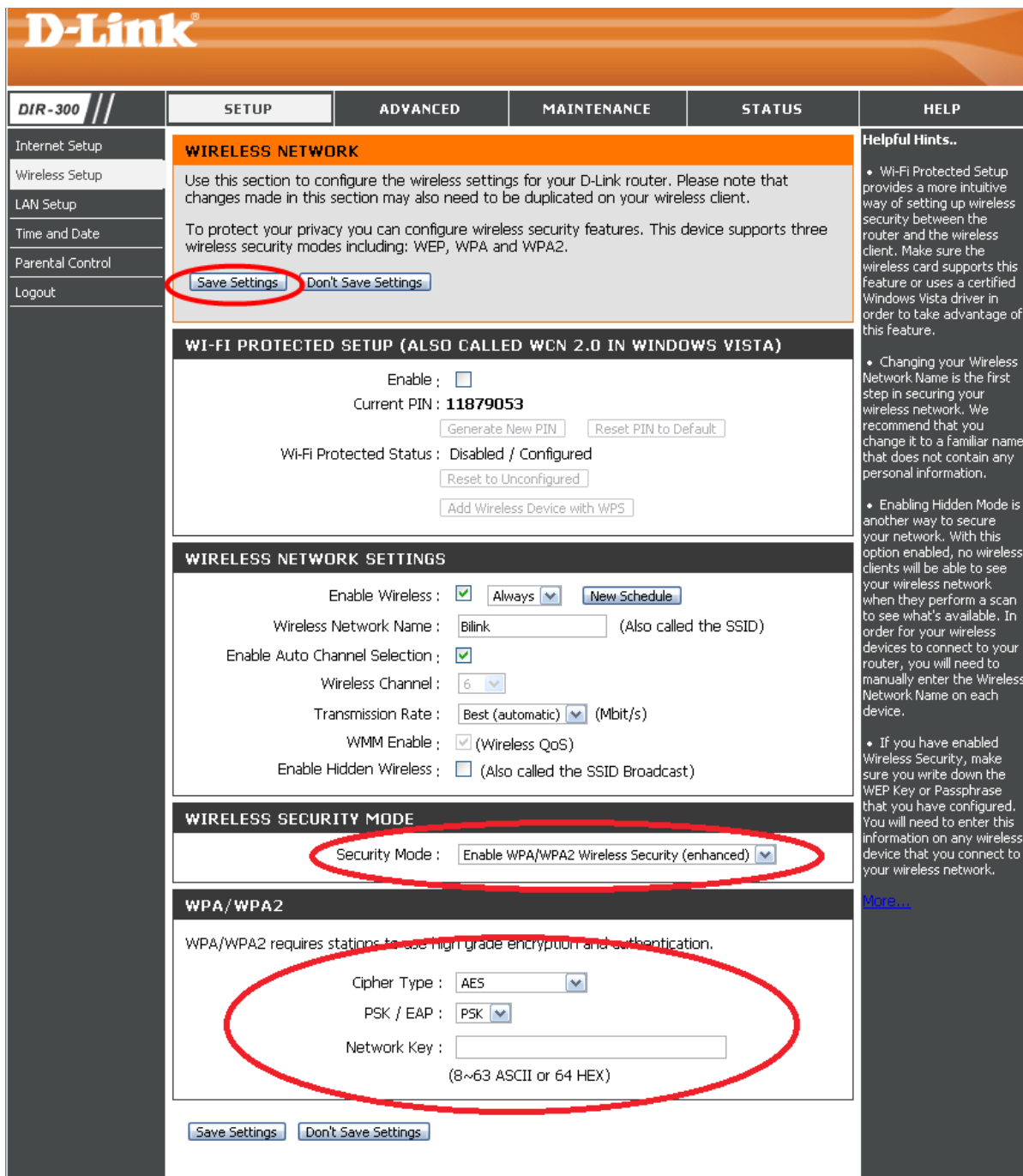
Below the text are several options with buttons:

- Save Settings To Local Hard Drive :
- Load Settings From Local Hard Drive :
- Restore To Factory Default Settings :
- Clear Language Pack :

The 'Browse...' and 'Upload Settings' buttons are circled in red in the original image. On the right side, there is a 'Helpful Hints..' section with a bullet point: 'Once your router is configured the way you want it, you can save these settings to a configuration file that can later be loaded in to the router. If you want that the router's default settings are restored, do this, click the Save button next to when you says Save Settings To Local Hard Drive.'

4. После нажмите кнопку «Upload Settings».
5. Далее зайдите в меню SETUP / Wireless Setup;

6. Нажмите кнопку «Manual Wireless Connection Setup»;
7. Выберите Security Mode – “Enable WPA/WPA2”. После этого у вас появятся несколько пунктов ниже;
8. В пункте Cipher Type выберите “AES”, в PSK/EAP – “PSK”;
9. В поле «Network Key» введите пароль доступа к вашему Wi-Fi соединению;
10. Нажмите кнопку «Save Settings».



D-Link

DIR-300 // SETUP ADVANCED MAINTENANCE STATUS HELP

Internet Setup
Wireless Setup
LAN Setup
Time and Date
Parental Control
Logout

WIRELESS NETWORK

Use this section to configure the wireless settings for your D-Link router. Please note that changes made in this section may also need to be duplicated on your wireless client.

To protect your privacy you can configure wireless security features. This device supports three wireless security modes including: WEP, WPA and WPA2.

Save Settings Don't Save Settings

WI-FI PROTECTED SETUP (ALSO CALLED WCN 2.0 IN WINDOWS VISTA)

Enable:

Current PIN: **11879053**

Generate New PIN Reset PIN to Default

Wi-Fi Protected Status: Disabled / Configured

Reset to Unconfigured

Add Wireless Device with WPS

WIRELESS NETWORK SETTINGS

Enable Wireless: Always

Wireless Network Name: Bilink (Also called the SSID)

Enable Auto Channel Selection:

Wireless Channel: 6

Transmission Rate: Best (automatic) (Mbit/s)

WMM Enable: (Wireless QoS)

Enable Hidden Wireless: (Also called the SSID Broadcast)

WIRELESS SECURITY MODE

Security Mode: Enable WPA/WPA2 Wireless Security (enhanced)

WPA/WPA2

WPA/WPA2 requires stations to use high grade encryption and authentication.

Cipher Type: AES

PSK / EAP: PSK

Network Key:

(8~63 ASCII or 64 HEX)

Save Settings Don't Save Settings

Helpful Hints..

- Wi-Fi Protected Setup provides a more intuitive way of setting up wireless security between the router and the wireless client. Make sure the wireless card supports this feature or uses a certified Windows Vista driver in order to take advantage of this feature.
- Changing your Wireless Network Name is the first step in securing your wireless network. We recommend that you change it to a Familiar name that does not contain any personal information.
- Enabling Hidden Mode is another way to secure your network. With this option enabled, no wireless clients will be able to see your wireless network when they perform a scan to see what's available. In order for your wireless devices to connect to your router, you will need to manually enter the Wireless Network Name on each device.
- If you have enabled Wireless Security, make sure you write down the WEP Key or Passphrase that you have configured. You will need to enter this information on any wireless device that you connect to your wireless network.

Note...