



# wiki DD-WRT Point to Point Tunneling User Guide

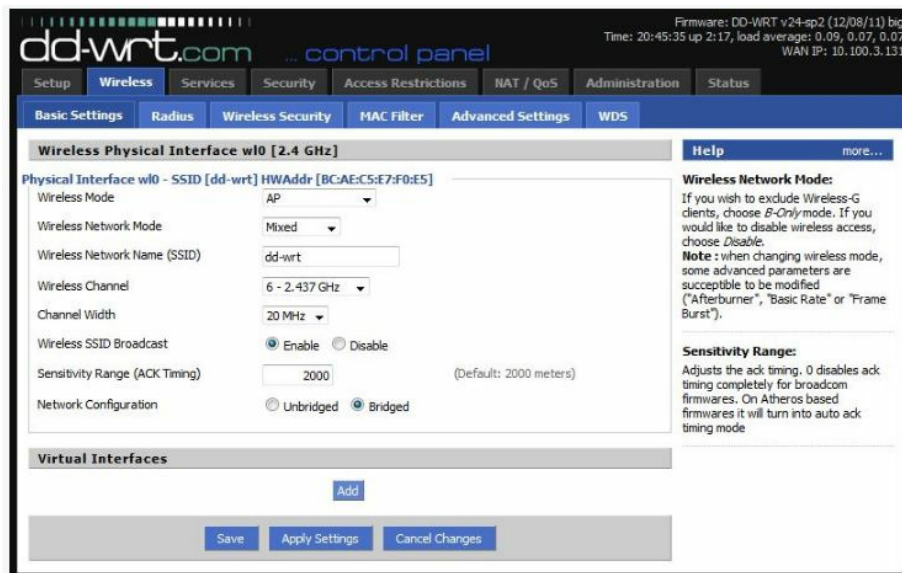
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wiki DD-WRT Point to Point Tunneling



## Product Information

### Specifications

- Model: Point-to-Point PPTP Tunneling
- Supported Languages: English, Spanish
- Guide Links:
  - Español:  
[Point-to-Point PPTP Tunneling usando dos DD-WRT](#)
  - English:  
[Point-to-Point PPTP Tunneling with two DD-WRT](#)

## Product Usage Instructions

### Step 1: Hardware Setup

Before using the Point-to-Point PPTP Tunneling device, ensure that you have properly set up the hardware. Follow these steps:

1. Unbox the device and check for any physical damages.
2. Connect the power adapter to the device and plug it into a power outlet.
3. Connect one end of an Ethernet cable to the WAN port of the device.
4. Connect the other end of the Ethernet cable to your modem or internet source.
5. Connect your computer or other devices to the LAN ports of the device using Ethernet cables.
6. Power on the device and wait for it to boot up.

### Step 2: Software Configuration

Once the hardware setup is complete, follow these steps to configure the software:

1. Open a web browser on your computer and enter the default IP address of the device (e.g., 192.168.1.1) in the address bar.
2. You will be prompted to enter the default username and password. Refer to the user manual or the device's label for the default credentials.

3. Once logged in, navigate to the “Settings” or “Configuration” section of the device’s web interface.
4. Configure the necessary network settings, such as the IP address, subnet mask, and DNS server.
5. If required, set up wireless network settings, including SSID, security type, and password.
6. Save the changes and wait for the device to apply the new settings. It may take a few moments for the changes to take effect.

### **Step 3: Point-to-Point PPTP Tunneling Setup**

To set up Point-to-Point PPTP Tunneling with two DD-WRT devices, refer to the following guides:

- Español:  
Point-to-Point PPTP Tunneling usando dos DD-WRT
- English:  
Point-to-Point PPTP Tunneling with two DD-WRT

## **Frequently Asked Questions (FAQ)**

**How can I reset the device to factory defaults?**

**To reset the device to factory defaults, locate the reset button on the device and press and hold it for at least 10 seconds. The device will reboot and restore the default settings.**

**Can I use the device with a Mac computer?**

**Yes, the Point-to-Point PPTP Tunneling device is compatible with Mac computers. You can follow the software configuration instructions mentioned earlier to set it up.**

**Yes, the Point-to-Point PPTP Tunneling device is compatible with Mac computers. You can follow the software configuration instructions mentioned earlier to set it up.**

**To update the firmware of the device, visit the manufacturer's website and download the latest firmware version. Then, access the device's web interface, navigate to the firmware update section, and follow the on-screen instructions to install the new firmware.**

**What is PPTP?**

**Point-to-Point Tunneling Protocol (PPTP) is a method for implementing virtual private networks.**

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**What devices are these guides applicable for?**

**The guides are designed for setting up PPTP tunneling between two DD-WRT devices.**

**Are these guides suitable for non-English speakers?**

**Yes, one of the guides is available in Spanish to accommodate non-English speakers.**

**Where can I access these guides?**

You can access the guides through the links provided in the specifications section.

Point-to-Point\_PPTP\_Tunneling\_avec\_deux\_DD-WRT

guide dans l'Espagnol


[http://wrt-wiki.bsr-clan.de/index.php?title=Point-to-Point\\_PPTP\\_Tunneling\\_usando\\_dos\\_DD-WRT](http://wrt-wiki.bsr-clan.de/index.php?title=Point-to-Point_PPTP_Tunneling_usando_dos_DD-WRT)

guide en anglais

[http://wrt-wiki.bsr-clan.de/index.php?title=Point-to-Point\\_PPTP\\_Tunneling\\_with\\_two\\_DD-WRT](http://wrt-wiki.bsr-clan.de/index.php?title=Point-to-Point_PPTP_Tunneling_with_two_DD-WRT)

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## Documents / Resources

	<p><a href="#">wiki DD-WRT Point to Point Tunneling</a> [pdf] User Guide DD-WRT Point to Point Tunneling, DD-WRT, Point to Point Tunneling, Point Tunneling, Tunnelin g</p>
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## References

- [User Manual](#)