**Dear Buyer,**

****

Thank you for purchasing this router that we have modified with DD-WRT firmware. (questions email at sales@sploitworks.com )

**This router has been flashed with DD-WRT After Market Firmware.**

**What is DD-WRT?**

**DD-WRT** is a [Linux](https://en.wikipedia.org/wiki/Linux)-based [firmware](https://en.wikipedia.org/wiki/Firmware) for [wireless routers](https://en.wikipedia.org/wiki/Wireless_router) and [access points](https://en.wikipedia.org/wiki/Wireless_access_point). Originally designed for the [Linksys WRT54G series](https://en.wikipedia.org/wiki/Linksys_WRT54G_series), it now runs on a wide variety of models. DD-WRT is one of a handful of [third-party firmware projects](https://en.wikipedia.org/wiki/List_of_router_firmware_projects), which are designed to replace manufactures' original firmware with custom firmware offering additional features or functionality.

**Getting Started:**

You can log onto your router by making sure you have an Ethernet (Cat 5 Yellow Cable) Cable plugged into your Ethernet port on your computer and the other end plugged into any one of the routers LAN ports (Not the internet WAN) Make sure that your Ethernet is setup for DHCP.

**To logon go to the following address in your browser.**

Type <http://192.168.1.1>

Default Username: root

Default Pass: admin

***Depending on the Model you Have purchased you will have various functionality over the stock firmware on your router way more powerful than originally designed by the manufacturer***

YOUR ROUTER MODEL:

YOUR VERSION OF DD-WRT: Mega (Kong)– Most Stable

All routers we sell are personally tested and we know they are free from defect.

Enjoy the power of DD-WRT and again thank you for your purchase.

For more information go to <http://www.dd-wrt.com>

**Notes**: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

**Features**

DD-WRT includes such features as support for the [Kai network](https://en.wikipedia.org/wiki/XLink_Kai), [daemon](https://en.wikipedia.org/wiki/Daemon_%28computing%29)-based services, [IPv6](https://en.wikipedia.org/wiki/IPv6), [Wireless Distribution System](https://en.wikipedia.org/wiki/Wireless_distribution_system), [RADIUS](https://en.wikipedia.org/wiki/RADIUS), advanced [quality of service](https://en.wikipedia.org/wiki/Quality_of_service), radio output power control, [overclocking](https://en.wikipedia.org/wiki/Overclocking) capability, and software support for the hardware addition of a [Secure Digital](https://en.wikipedia.org/wiki/Secure_Digital) card.[[*citation needed*](https://en.wikipedia.org/wiki/Wikipedia%3ACitation_needed)] The complete feature set depends on the version:

|  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- |
| **Feature** | **Micro(2 MB)** | **Mini** | **Nokaid** | **Standard** | **VOIP** | **VPN**[**[a]**](https://en.wikipedia.org/wiki/DD-WRT#cite_note-VPN_JFFS-7) | **Mega**[**[b]**](https://en.wikipedia.org/wiki/DD-WRT#cite_note-8)**(8 MB)** |
| Access restrictions | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| [AnchorFree](https://en.wikipedia.org/wiki/AnchorFree) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Bandwidth monitoring | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| [ChilliSpot](https://en.wikipedia.org/w/index.php?title=ChilliSpot&action=edit&redlink=1) |  |  | Yes | Yes |  |  | Yes |
| [Dynamic DNS](https://en.wikipedia.org/wiki/Dynamic_DNS) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| HTTPS option for web management |  |  | Yes | Yes | Yes | Yes | Yes |
| [IPv6](https://en.wikipedia.org/wiki/IPv6) |  |  | Yes |  | Yes | Yes | Yes |
| [JFFS2](https://en.wikipedia.org/wiki/JFFS2)[[a]](https://en.wikipedia.org/wiki/DD-WRT#cite_note-VPN_JFFS-7) |  | Yes | Yes | Yes | Yes |  | Yes |
| [XLink Kai (kaid)](https://en.wikipedia.org/wiki/XLink_Kai) |  |  |  | Yes |  |  | Yes |
| [MMC](https://en.wikipedia.org/wiki/MultiMediaCard)/[SD card](https://en.wikipedia.org/wiki/Secure_Digital) support |  |  | Yes | Yes | Yes | Yes | Yes |
| NoCat |  |  | Yes | Yes | Yes | Yes | Yes |
| [OpenVPN](https://en.wikipedia.org/wiki/OpenVPN) |  |  |  |  |  | Yes | Yes |
| [PPTP/PPTP Client](https://en.wikipedia.org/wiki/Point-to-Point_Tunneling_Protocol) |  | Yes | Yes | Yes | Yes | Yes | Yes |
| [Quality of service](https://en.wikipedia.org/wiki/Quality_of_service) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| IPv6 Router Advertisement Daemon ([radvd](https://en.wikipedia.org/wiki/Radvd%22%20%5Co%20%22Radvd)) | Yes | Yes | Yes |  | Yes |  | Yes |
| Linking routers/[repeater](https://en.wikipedia.org/wiki/Wireless_repeater)/mBSSID | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| RFlow (traffic information) |  |  | Yes | Yes | Yes | Yes | Yes |
| [Samba/CIFS client](https://en.wikipedia.org/wiki/Samba_%28software%29) |  |  | Yes | Yes | Yes | Yes | Yes |
| Milkfish [SIP](https://en.wikipedia.org/wiki/Session_Initiation_Protocol) router |  |  |  |  | Yes |  | Yes |
| [SNMP](https://en.wikipedia.org/wiki/Simple_Network_Management_Protocol) |  |  | Yes | Yes | Yes | Yes | Yes |
| [SPI firewall](https://en.wikipedia.org/wiki/Stateful_firewall)/[IPtables](https://en.wikipedia.org/wiki/Iptables%22%20%5Co%20%22Iptables) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| [SSHd](https://en.wikipedia.org/wiki/Secure_Shell) |  | Yes | Yes | Yes | Yes | Yes | Yes |
| [Telnetd](https://en.wikipedia.org/wiki/Telnet) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Transmit ([Tx](https://en.wikipedia.org/wiki/Transmission_%28telecommunications%29%22%20%5Co%20%22Transmission%20%28telecommunications%29)) power adjustment | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| [UPnP](https://en.wikipedia.org/wiki/Universal_Plug_and_Play) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| [Wake-on-LAN](https://en.wikipedia.org/wiki/Wake-on-LAN) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| [WPA/WPA2 personal/enterprise](https://en.wikipedia.org/wiki/Wi-Fi_Protected_Access) | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| Wiviz |  | Yes | Yes | Yes | Yes | Yes | Yes |