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Getting Started

- [Installation](#) - Complete guide for installing DD-WRT on your router
- [Basic Wireless Settings](#) - Info and Recommendations on Basic Wireless settings
- [Advanced wireless settings](#) - Info and Recommendations on Advanced Wireless settings
- [QCA wireless settings](#) - Info specific to Qualcomm Atheros settings
- [FAQs](#) - Everything from Where do I download dd-wrt, to how do I increase range.
- [Glossary](#) - Good to look up any unfamiliar dd-wrt term.

Basic Tutorials

These tutorials have content most new users will understand and be able to deploy. Category is here: [Category:Basic tutorials](#)

- [Access Restrictions](#)
- [Access To Modem Configuration](#)
- [Ad blocking](#)
- [Afterburner/Speedbooster](#)
- [Captive Portal](#) - hotspot
- [Station Bridge](#) (Broadcom)
- [Station Bridge \(Routed\)](#) (Non-Broadcom)
- [Station Mode](#)
- [Configuration settings for UMA enabled phones](#)
- [CRON](#)
- [DNsmasq as DHCP server](#)
- [Port Blocking](#)
- [Port Forwarding](#) (single/range/trigger/UPnP)
- [Port Forwarding Troubleshooting](#)
- [Printer Sharing](#)
- [ProFTPd Server](#) (including WAN or anonymous access)
- [Quality of Service \(QoS\)](#)
- [Repeater Bridge](#)
- [Samba Filesystem](#)
- [Separate LAN and WLAN](#)
- [SmartDNS](#)
- [Spanning Tree Protocol \(STP\)](#)
- [SSH access from internet](#)

Tutorials

- [Easy SSH tunnels](#) (securely surf the web anywhere / bypass firewalls)
- [Easy torrenting with dd-wrt](#)
- [EoIP Routing](#) (Link two routers over the Internet)
- [Firewall](#)
- [Firewall Builder](#)
- [Google Chromecast](#)
- [Guest Network](#) for new and pre-23020 builds
- [HotSpot HTTP Redirect](#)
- [Itunes remote](#)
- [Insufficient RAM](#) (make 8MB RAM devices stable) / [Router Slowdown](#)
- [Linking Routers](#) - WDS, Repeaters, OLSR, etc.
- [MAC Address Clone](#)
- [Milkfish Setup](#)
- [Modem - Connection to Router](#)
- [Multiple WLANs](#) - Add additional SSID's
- [My Page](#)
- [Networking 101 for Dummies](#)
- [Network traffic analysis with netflow and ntop](#)
- [Network Time Protocol \(NTP\)](#)
- [NextDNS CLI](#)
- [NoCatSplash](#)
- [Obtaining an Unknown Router IP Address](#)
- [OpenDNS](#)
- [OpenVPN Remote Access by Static Key \(The Simple Way\)](#)
- [Parental control](#)
- [Sshfs](#)
- [Sony PSP and Remote Play](#)
- [Startup Scripts](#)
- [Static DHCP](#)
- [Telnet/SSH and the Command Line](#)
- [The Easiest Tunnel Ever](#)
- [Update IP change on Tunnelbroker with DNS-O-MATIC](#)
- [Unbound](#)
- [URL - Keyword blocking](#) (Access Restrictions)
- [USB Support \(USB\)](#)
- [USB storage](#)
- [Verizon FiOS - Using Your Own Router](#)
- [VPN \(the easy way\) v24+](#)
- [Wake On Lan \(WOL\)](#)
- [WDS Router Setup](#)
- [Wireless Access Point \(WAP\)](#)
- [Wireless-N Configuration](#)
- [Wireless Bridge](#)
- [Wireless Packet Info - RX/TX Errors](#)
- [Wireless and Networking tools](#)
- [WL command help](#) (Wireless Commands)
- [WMM Support](#)
- [Xbox 360 configuration](#) - DD-WRT settings

Advanced Tutorials

These tutorials require a certain degree of knowledge about general networking that some new users may or may not understand. Also, check out the [Advanced tutorials Category](#)

- [Advanced Wireless Settings](#)
- [Additional USB ports and Internal HD on Asus WL500gP](#)
- [CFE backup](#)
- [Chillispot captive portal hotspot](#)
- [Comcast download speed fix for Linksys eSeries](#)
- [Configure RSS feed output](#)
- [Connection Limit Notifier](#)
- [DNS Category](#) - DNSMasq, OpenDNS, etc.
- [One-to-one NAT](#) (aka Static NAT)
- [Optware Category](#) (deprecated)
- [Overclocking BCM 47xx CPU's](#)
- [Peer-to-Peer \(P2P\) Throttling](#)
- [Pixelserv](#) - Remove Ads on DD-WRT (requires JFFS)
- [Policy Based Routing](#)
- [Preventing Brute Force Attacks](#)
- [Point-to-Point PPTP Tunneling with two DD-WRT](#)

Tutorials

- [Dynamic DNS Category](#) - DDNS, no-ip.com, etc.
- [Dual WAN Category](#) - Setup Guides
- [Entware](#) - software repository for embedded devices
- [FON Hotspot using Chillispot](#)
- [Guest WiFi + abuse control for beginners](#)
- [HDSamba2](#) - Setting up and using
- [How to - Format and Partition External Storage Device](#)
- [Hosting Subversion Service on your router](#)
- [ipkg](#) - Install OpenWRT packages
- [IPSET-Using IPSET](#)
- [Iptables command](#)
- [IPv6 Category](#)
- [JFFS and other possibilities for storing](#)
- [JFFS - Using nvram to enable Jffs](#)
- [Kai Console Gaming](#)
- [Linking Subnets with Static Routes](#)
- [Linux SWAP](#) - page swap for DD-WRT
- [Logging with DD-WRT](#)
- [PXE](#) - Boot images with DD-WRT DHCP]]
- [Router as a Web Server](#)
- [Rsync Backup Server \(win/mac/linux clients\)](#)
- [Setting up IPTV without impact to LAN and Wireless traffic](#)
- [SES Button](#) customization
- [SFTP with DD-WRT](#) - Router access by SFTP
- [Simple Network Management Protocol \(SNMP\)](#)
- [siproxd](#) - VoIP proxy for sip devices without NAT
- [Setting up a Transparent Proxy Server using Squid](#)
- [Tunneling/VPN Category](#) - Wireguard, OpenVPN, PPTP
- [Ushare uPnP media server](#)
- [Rflow](#) - Network Traffic Info
- [VLANs Category](#)
- [Wan Category](#) - including Cellular Phone, USB Modem, PPPoE, Dual WAN, DSL, Dial-up, etc.
- [Wireguard](#) - simple, fast, modern, and secure VPN

Installable Packages

This list covers additional software that can be installed on devices running DD-WRT. [Optware](#) also provides many [NSLU2-Linux packages](#) build specially for DD-WRT. [Installing Entware](#) is also supported and more modern than Optware, with even more [packages](#).

- [Asterisk](#) - open source PBX VoIP system
- [BWlog](#) - Bandwidth Log - realtime bandwidth graphing.
- [iftop](#) - for ncurses-based monitoring of active connections and their bandwidth
- [Kismet Server/Drone](#) - using Windows to display results
- [Port Knocker daemon](#)
- [Miau IRC Bouncer](#) - keep IRC nickname and channels
- [Multi Router Traffic Grapher](#) - MRTG for dd-wrt
- [No-IP.com Client](#) - add No-IP.com DDNS
- [OpenNTPD](#) - Turn your router into a time server
- [OpenSwan](#) - IPsec for Linux
- [ProFTPD](#) - install ProFTPD and start via xinetd
- [VNCRepeater ipkg](#) - connect to multiple vnc servers behind a firewall
- [wrt54g kismet with linux server](#) - using a linux box to display results
- [Wiviz](#) - Real time wireless scan for signal strength and antenna testing
- [vsftpd](#) - FTP server

La Fonera Tutorials

- [LaFonera](#) - LaFonera Router
- [LaFonera Category](#)