

- Setup
- Wireless
- Services
- Security
- Access Restrictions
- NAT / QoS
- Administration
- Status
- Router
- WAN
- LAN
- Wireless
- Bandwidth
- Syslog
- Sys-Info

Wireless

Help [more...](#)

Wireless Status

MAC Address	14:DD:A9:F2:6C:82
Radio	Radio is On
Mode	AP
Network	Mixed
SSID	dd-wrt
Channel	9
TX Power	17 mW
Rate	144 Mbps
Encryption - Interface wl0	Enabled, WPA2-PSK
Connected Clients	0

MAC Address:
This is the router's MAC address, as seen on your local, wireless network.

Network:
As selected from the wireless tab, this will display the wireless mode (Mixed, G-Only, B-Only or Disabled) used by the network.

OUI Search:
By clicking on any MAC address, you will obtain the organizationally unique identifier of the network interface (IEEE Standards OUI database search).

Wireless Packet Info

Received (RX)	0 OK, no error	100%
Transmitted (TX)	0 OK, no error	100%

Wireless Nodes

Clients

MAC Address	Radioname	Interface	Uptime	TX Rate	RX Rate	Info	Signal	Noise	SNR	Signal Quality
78:00:00:00:00:00		wl0.1	0:05:21	65M	1M	HT20PS	-20	-82	62	100%

Site Survey Wiviz Survey

Auto-Refresh is On