



Name: rickNet\_gw (Gateway) Location: rickNet Uptime: 22:31:18

- Current Config
- Commit Changes

## Wireless Configuration

### Device Settings

- Cell Identity
- Device & IP
- Wireless**
- DHCP Server
- SNMP
- Time

### Service Settings

- DHCP Clients
- Client Access
- Packet Filtering
- Sub-Interface
- Gateway List
- Vlan
- Multi-ESSID
- QoS
- Static IP Clients

### Administration

- Restart
- Software Updates
- Profiles
- Password
- Certificate
- Logging

	Stored	Committed
Primary ESSID	rickNet	rickNet
ESSID Suppression	Disabled	Disabled
Client Transmit Rate	auto	auto
Unit-Unit Tx Rate	48M	48M
Channel	1	1
Transmit Power Attenuation	0 dB	0 dB
Transmit Antenna Diversity	1 dB	auto
Allow 802.11b Clients	3 dB	yes
Authentication Type	4 dB	WEP
WEP Type	6 dB	Hex64bit
WEP Key	789	0123456789
AES Encrypt Forwarded Packets	10 dB	Enabled
PSK Passphrase	01234567	01234567
RADIUS Server	192.168.128.116	192.168.128.116
RADIUS Authentication Port	1812	1812
RADIUS Secret	whatever	whatever
Network Initiated Roaming	Disabled	Disabled
Wireless Routing Domain ID	0123456789012345	0123456789012345

Store Changes

Wireless Routing Domain ID must be the same on all Tropos nodes and gateways, otherwise routing functionality will be lost.  
The ESSID must be alphanumeric