

Photo 1: Connect to Satellite

USB 10/100/1000 LAN

TCP/IP DNS WINS 802.1X Proxies Hardware

Configure IPv4: Using DHCP

IPv4 Address: 192.168.1.132 Renew DHCP Lease

Subnet Mask: 255.255.255.0 DHCP Client ID:

Router: 192.168.1.1 (If required)

Configure IPv6: Automatically

Router:

IPv6 Address:

Prefix Length:

Photo 2: Connect to Main router

USB 10/100/1000 LAN

TCP/IP DNS WINS 802.1X Proxies Hardware

Configure IPv4: Using DHCP

IPv4 Address: Renew DHCP Lease

Subnet Mask: DHCP Client ID: (If required)

Router:

Configure IPv6: Automatically

Router:

IPv6 Address:

Prefix Length:

Photo 3: Main router's setting

System Up Time 02:08:13:07

Port	Status	TxPkts	RxPkts	Collisions	Tx B/s	Rx B/s	Up Time
WAN	1000M/Full	7023231	19394818	0	5844	21221	02:08:12:47
LAN 1	Link Down	11066	354	0	14	0	00:00:00
LAN 2	Link Down						00:00:00
LAN 3	1000M/Full						00:01:48
WLAN b/g/n	400M	4044767	202	0	1	0	02:08:12:19
WLAN a/n/ac	866M	2077607	4176	0	6	1	02:08:12:16
WLAN Backhaul	1733M	20553189	11088655	0	4294967295	18899	02:08:12:16

Poll Interval : (secs)

SET INTERVAL

STOP

Photo 4: DHCP setting

LAN Setup

CANCEL

APPLY

Device Name RBR50

LAN TCP/IP Setup

IP Address 192 . 168 . 1 . 1

IP Subnet Mask 255 . 255 . 255 . 0

RIP Direction Both

RIP Version Disabled

Use Router as DHCP Server

Starting IP Address 192 . 168 . 1 . 100

Ending IP Address 192 . 168 . 1 . 254

Address Reservation

#	IP Address	Device Name	MAC Address