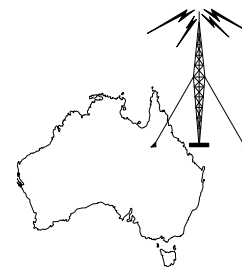


QUEENSLAND DIGITAL GROUP INC.

Postal address: QDG INC
PO Box 2224
CHERMSIDE CENTRE 4032

Packet address: QDGCOM@VK4DQG
Email: qdg@qdg.org.au
Web: www.qdg.org.au



Voice Repeaters (QDG/WICEN Project)

VK4RZA	Springbrook	438.100 MHz
VK4RZB	Mt Cootha	438.200 MHz
VK4RZC	Maleny	438.125 MHz
VK4RZD	Mt Perseverance	438.050 MHz
VK4RZG	Petrie	438.475 MHz
VK4RZB	Mt Cootha	1273.40 MHz

All Repeaters Linked. 60 second timeout. No tail. 91.5Hz CTCSS tone access required.

IRLP node 6964 VK4DQG is connected to the above linked repeater system.

QDG Digipeater (User Nodes) Frequency and TCP/IP Subnet Allocation

Site	Callsign	Frequency (MHz)	(Baud)	TCP/IP Address	TCP/IP Routes
Springbrook	VK4RZA-0	144.725	(12)	44.136.141.100	44.136.141.1-127
Springbrook	VK4RZA-5	434.075	(12)	44.136.141.150	44.136.141.128-191
Springbrook	VK4RZA-3	147.600	(12)	INTERNAL	NIL
Mt Cooth-tha	VK4RZB-4	145.150	(12)	44.136.138.1	44.136.138.1-255
Mt Cooth-tha	VK4RZB-5	434.250	(96)	44.136.139.200	44.136.139.1-255
Mt Cooth-tha	VK4RZB-0	144.850	(12)	INTERNAL	NIL
Maleny	VK4RZC-0	144.900	(12)	44.136.143.100	44.136.143.1-255
Maleny	VK4RZC-3	147.600	(12)	INTERNAL	NIL
Maleny	VK4RZC-5	434.125	(96)	44.136.143.200	44.136.143.192-255
Maleny *	VK4RZC-9	439.225	(12)	44.136.143.150	44.136.143.128-191
Mt Percy..	VK4RZD-0	144.825	(12)	44.136.145.100	44.136.145.1-127
Mt Percy	VK4RZD-3	147.600	(12)	INTERNAL	NIL
Mt Percy	VK4RZD-5	434.050	(12)	44.136.145.150	44.136.145.128-191
Mowbullian	VK4RZE-0	144.925	(12)	44.136.146.100	44.136.146.1-127
Mowbullian	VK4RZE-3	147.600	(12)	INTERNAL	NIL
Mowbullian	VK4RZE-5	434.050	(12)	44.136.146.150	44.136.146.128-191
Boondal	VK4RZF-5	434.075	(12)	INTERNAL	NIL

Maleny UHF 439.225 installed for Primary use (WICEN), but can be used off WICEN events

TCP/IP use, due to it's routing nature can only be used on frequencies as per assigned eg 44.136.138.1 to 44.136.138.255 on 145.150 MHz. This frequency is only for TCP/IP traffic; all other frequencies allow mixed use of normal packet/netrom and TCP/IP. Above show user nodes only and does not show the complete network.

BBS Information

Callsign	Location	Frequency	Callsign	Location	Frequency
VK4RZB-8 #	Mt Cootha	144.850 MHz	VK4WIG	Gold Coast	144.725 MHz
VK4TRS	Calamvale	144.875 MHz	VK4WIP	Ipswich	145.075 MHz
VK4TTT	Nerang	145.125 MHz			

Does not have full BBS services.

High Speed Network 802.11b & Reserved Frequencies

VK4CUZ	Bracken Ridge	Ch1
VK4YAR	Ferny Hills	Ch1

145.175 Reserved for APRS use.

144.800 MHz Reserved for Simplex Ops.

144.700 MHz WICEN OPS (VK4RWI)