

WICEN Frequencies & Repeaters.

WICEN HF

3.600 MHz LSB
7.075 MHz LSB
10.115 MHz USB
14.125 MHz USB
18.150 MHz USB
21.190 MHz USB
24.950 MHz USB
28.450 MHz USB

5355 KHz USB - check out -
http://tas.wicen.org.au/SOPs/WICEN_5MHz.htm

WICEN VHF / UHF

53.150 MHz FM Simplex

145.200 MHz - National WICEN Packet
147.500 MHz - WICEN VK4 Simplex

147.125 MHz - Portable Repeaters
147.150 MHz - Portable Repeaters
 147.150 MHz VK4RAG Spring Hill - Brisbane WICEN Rpt. #
147.175 MHz - portable Repeaters
 147.175 MHz VK4RWM Ipswich WICEN Rpt. #

433.800 MHz Simplex
438.800 MHz Simplex
438.275 MHz - Portable Repeaters
 438.275 MHz VK4RBR Mt.Gravatt #
438.625 MHz Portable Repeaters
 438.625 MHz VK4RAG Spring Hill - Brisbane WICEN Rpt. #
439.925 MHz Portable Repeaters
 439.925 MHz VK4RWM Ipswich WICEN Repeater #
439.975 MHz Portable Repeaters

1294.800 MHz Simplex
1293.650 MHz Portable Repeaters
1293.750 MHz Portable Repeaters

Note # - These 'permanent' Repeaters were licensed before the Bandplan listed them as 'portable' usage. Thus, it is NOT recommended that any further 'permanent' Repeaters be licensed on those frequencies; The WIA have advised ACMA that WICEN shall be using the above frequencies in portable situations.

Additionally -

WICEN / QDG UHF voice repeater network

VK4RZA	Output 438.100 MHz	Input 433.100 MHz	Springbrook
VK4RZB	Output 438.200 MHz	Input 433.200 MHz	Mt Cooth-tha
VK4RZC	Output 438.125 MHz	Input 433.125 MHz	Maleny
VK4RZD	Output 438.050 MHz	Input 433.050 MHz	Mt Perseverance
VK4RZG	Output 438.475 MHz	Input 433.475 MHz	Petrie
VK4RZB	Output 1273.400 MHz	Input 1293.400 MHz	Mt Cooth-tha

The above repeaters are LINKED, 60 second timeout, no tail and require a 91.5 Hz CTCSS tone for access.
WICEN use has priority at all times.-
Repeater network connected to IRLP Node 6964 VK4DGQ
