CAMROSE ECHOLINK VE6UU-R

Gary VE6GD operates Echolink on the Camrose VHF repeater VE6UU. In June 2016 the club purchased a Signalink interface allowing the node to operate more often and allow other members to run it from their homes if someone wishes.

To see if it's online look for VE6UU-R in the on-line program index. If you're monitoring the Camrose repeater enter 1 2 and it will read back its call if system is on line.

DTMF CODES for VE6GD Echolink node 691906. This would be for example, if you are on a different repeater, you could enter 691906 to connect up to Camrose.

CONNECT BY CALL.......... *Node number ("*" and the number) Example enter *9999 to access the Echolink test server, this will announce the connection and play back any voice transmissions. Good for testing.   * is the asterisk or star. When done enter # to disconnect.

Make call ………………   **   (node number)
DISCONECT ....   **#**   Close any open connection.
DISCONECT ALL ....   **##**
LINK DOWN……………   0911*
LINK UP…………………   0411*
PLAY INFO ……………..   12
RECONNECT ....   09 last call
STATUS ....   08 let you know if already connected to another node.

Note: Node number – each node is identified by a number. These can be found on line.

Go to www.echolink.org for information or to download the free software to your computer. Apps are also available for most smart phones and tablets.

Try connecting to the repeater you can't hurt anything and your connection is not announced on the repeater so no one knows your there until you make a transmission. The connection will time out and disconnect after one hour of monitoring or from last transmission. The timer also disconnects after 3 minutes of continuous transmission.

Problems: If for some reason it becomes necessary to shut down the Echolink connection enter   0911*   and listen for the disabled announcement. This will return the repeater to normal without the Echolink connection.
  To turn it back on line enter   0411*   and listen for the enabled announcement.
* IS THE STAR

SHORT ECHOLINK CODES.DOC   November 4, 2019

Home   **Status**   **Wireless Setup**   **Firewall**   **Advanced Setup**

Firewall

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Port Forwarding

Enter ports or port ranges required to forward Internet applications to a LAN device below.

1. Set the LAN/WAN port and IP information.

Select LAN Device: Manually enter the IP address

LAN IP Address:

External (WAN) Start Port:

External (WAN) End Port:

Internal (LAN) Start Port:

Internal (LAN) End Port:

Protocol: TCP

2. Click Apply to save changes.

[Apply]

Applied Port Forwarding Rules

LAN START/ END PORT	PROTOCOL	LAN IP ADDRESS	WAN START/END PORT	MODIFY	REMOVE
5200/5200	TCP	192.168.1.69	5200/5200	Modify	Remove
5198/5199	UDP	192.168.1.69	5198/5199	Modify	Remove