

VK6ZGN's AllStar Simple Users Guide

- *1 => Link Disconnect
- *2 => Link Connect (Monitor Only)
- *3 => Link Connect

- *70 => Link Status (Locally connected nodes)
- *71 => Disconnect Permanently Connected Links
- *73 => Permanently Connect Links
- *75 => Full Status (If connected to a large Hub you may Time the Repeater Out !)
- *76 => Disconnect ALL Links
- *77 => Reconnect Links (Disconnected by command above)
- *81 => Play Time of Day (local)
- *980 => App_rpt Version

To connect to another Allstar node, use the Link Connect (*3) plus the node number. For example, to connect to node 2000, use *32000. To Disconnect from a node, use the Link Disconnect (*1) plus the node number.

Echolink via AllStar

Echolink connections look just like Allstar connections except the Echolink node numbers have been prefixed with a 3 and padded out to 7 digits with leading zeroes. For instance, if you want to connect to Echolink node 1234 on the AllStar system you would dial *3 followed by 3001234. If you have a 6 digit Echolink node number 123456, you would dial *3 followed by 3123456. To disconnect it is the same as above but instead of the *3 you would use the *1. For users originating from an Echolink node using Echolink supplied software, nothing changes for them, they just dial the Echolink node number assigned to this system "909122" (VK6ZGN-L) and it should connect!

The AllStar system in WA is growing !!

We are now also using a Hub network So for user to connect in via the Hub use the following node numbers:

Allstar: VK6-HUB – 42732 Main Perth Area

Allstar: VK6 SW-HUB Mt Barker– 42482 South West Area

Echolink: *VK6-HUB* – 9732

<http://vk6mt.ddns.net/allmon2>

<http://www.crompton.com/hamradio/BeagleBoneBlackAllstar/>

<https://allstarlink.org/about.html>