W9AML ALLStar and EchoLink Information
146.94 PL-103.5 Repeater,THE BASICS

Note: You must I.D. your station before entering DTMF link and un-link codes!!!

W9AML ALLStarLink Node: 27722

W9AML EchoLink Node: 576672

To get personal AllStar access or for more information visit: www.allstarlink.org

To get personal EchoLink access or for more information visit: www.echolink.org
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To **link** to any **AllSstarLink** node:
Key *3, followed by the **AllSstarLink** node number of the station you want to connect to.
Example:

To use your handy talkie or mobile rig to **link** to the station **AllStarLink** link node 12345
you would key: ***3** followed by   **12345**

To **un-Link** any **AllSstarLink** node:
Key *1 followed by the **AllSstarLink** node number of the station you want to disconnect from.
Example:

To use your handy talkie or mobile rig to **un-link** from the **AllStarLink** link node 12345
you would key: ***1** followed by   **12345**

By the way, this: ***** is the "Star" button on your mic. or keypad.
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To **link** to any **EchoLink** node: key *33, followed by the **EchoLink** node number.
Example:

To use your handy talkie or mobile rig to **link** to an **EchoLink** node
you would key: ***33123456**

To **un-Link** from any **EchoLink** node: key *13 followed by the 6 digit node number.
Example:

To use your handy talkie or mobile rig to **un-link** from an **EchoLink** node
you would key: ***13123456**
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Attention: EchoLink node numbers shorter than 6 digits need to have leading zeros to make them 6 digits.
example: 1234 becomes 001234.
Key in as *33001234 to connect or, *13001234 to disconnect
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Of course we can't help you learn how to use the DTMF feature of your handy talkie or mobile rig. That is the
part of the process you have to do. So find that operator's manual or download one from the net and get to it!
PLEASE go through the process of signing up on www.allstarlink.org and www.echolink.org if you have not already
done so.
There is also a lot more operational information forthcoming. Particularly on what all the "beeps" are for.
We will list all the features on the next mass email.
We would like to particularly thank Chuck, WB9UUS for his many hours of work and to Earl, WB9UWA for helping him.
        CIRC would again like to **thank all** those who gave of their time, talent and monies to make this work.

DTMF Key Pad Test: ***832** plus your test digits, ending with the # sign. EXAMPLE: Enter ***83212345/-+#**
12345/-+   will be read back by the repeater's voice.