Press and hold the [1] to [5] key (Cn screen)	The connected node or room ID is registered to the memory of the number when it is pressed and held (In case the memory is already written, the registration is overwritten).
Press the [V/M] key (On activating WIRES-X)	Temporarily displays the operating frequency (when calling C4FM digital signal, the callsign of the other station is displayed). Press the [V/M] key again to return to the previous screen.

8. When communication is completed, press and hold the [**MODE**] key to exit WIRES-X mode.

● About WIRES-X open node stations

A listing of the WIRES-X open node stations, with their location, operation mode, etc. is posted on the Yaesu WIRES-X website.

https://www.yaesu.com/jp/en/wires-x/index.php

Connect and communicate with WIRES-X in analog mode

Confirm that the node station setting is in analog mode.
In analog mode, specify the connection destination using DTMF signals.

1. In the normal operating screen, press the [**MODE**] key to set the analog FM mode, and then tune to the frequency of the node station.

> When DTMF function is set to "AUTO" (DTMF Icon displayed on the LCD), change to "MANUAL" using the following steps.
> Press the [F] key → Press the [3](DTMF) key → Rotate the DIAL knob to select "MANUAL" → Press the PTT switch

2. While holding down the **PTT** switch on the microphone, press the [#](**V/M**) key and then enter the 5 digit ID number of the node or room to be connected, the DTMF code will be sent to the node station.

3. Keep the transceiver in receive mode for about 10 seconds. Once connection is established, you will be able to hear audio.

> The connected destination screen will not appear.

4. Face the microphone and speak.

Disconnecting from the node or room

1. While pressing the **PTT** switch, then enter the "#99999" (DTMF disconnect command) keys.

> In analog mode, the excellent C4FM features such as clear voice, digital information etc cannot be used, so we recommend using digital C4FM when communicating with the WIRES-X Internet Linking System.