

Using WIRES-X Node Operations after the DG-ID function update FT1XDR/XDE/DR/DE

Manually setting the FT1XDR/XDE/DR/DE, DG-ID to access a WIRES-X Node

After this update, please use the DG-ID function to connect and access a WIRES-X node station.



With this update, the conventional DSQ (digital squelch) function cannot be used. After updating, use the DG-ID function to access the node station.

How to access the WIRES-X node station from the FT1XDR/XDE/DR/DE

1. Press and hold the [DISP] (SET) key to enter the Set Mode.
2. Rotate the DIAL knob to select "7 WIRES-X".
3. Press the [ENT] key.
4. Rotate the DIAL knob to select "6 DG-ID".
5. Press the [ENT] key.
6. Rotate the DIAL knob to select the DG-ID setting:
AUTO: All node stations are searched, regardless of the DG-ID setting of the WIRES-X local node; The FT1XDR/XDE/DR/DE is adjusted automatically to the DG-ID setting of the found node station.
01 to 99: Only local node stations corresponding to the set DG-ID setting are searched.



- The default setting is "AUTO".
- It is recommended that [6 DG-ID] be set to "AUTO" for normal operation.

7. Press the PTT switch to save the setting and return to normal operation.
8. Rotate DIAL knob to set Band A to the frequency of the desired local node.
9. Press and hold the [DX] key.
When a local node is found, "X" will be lit solid

There is no change from the previous operations after connecting to the WIRES-X Node.