

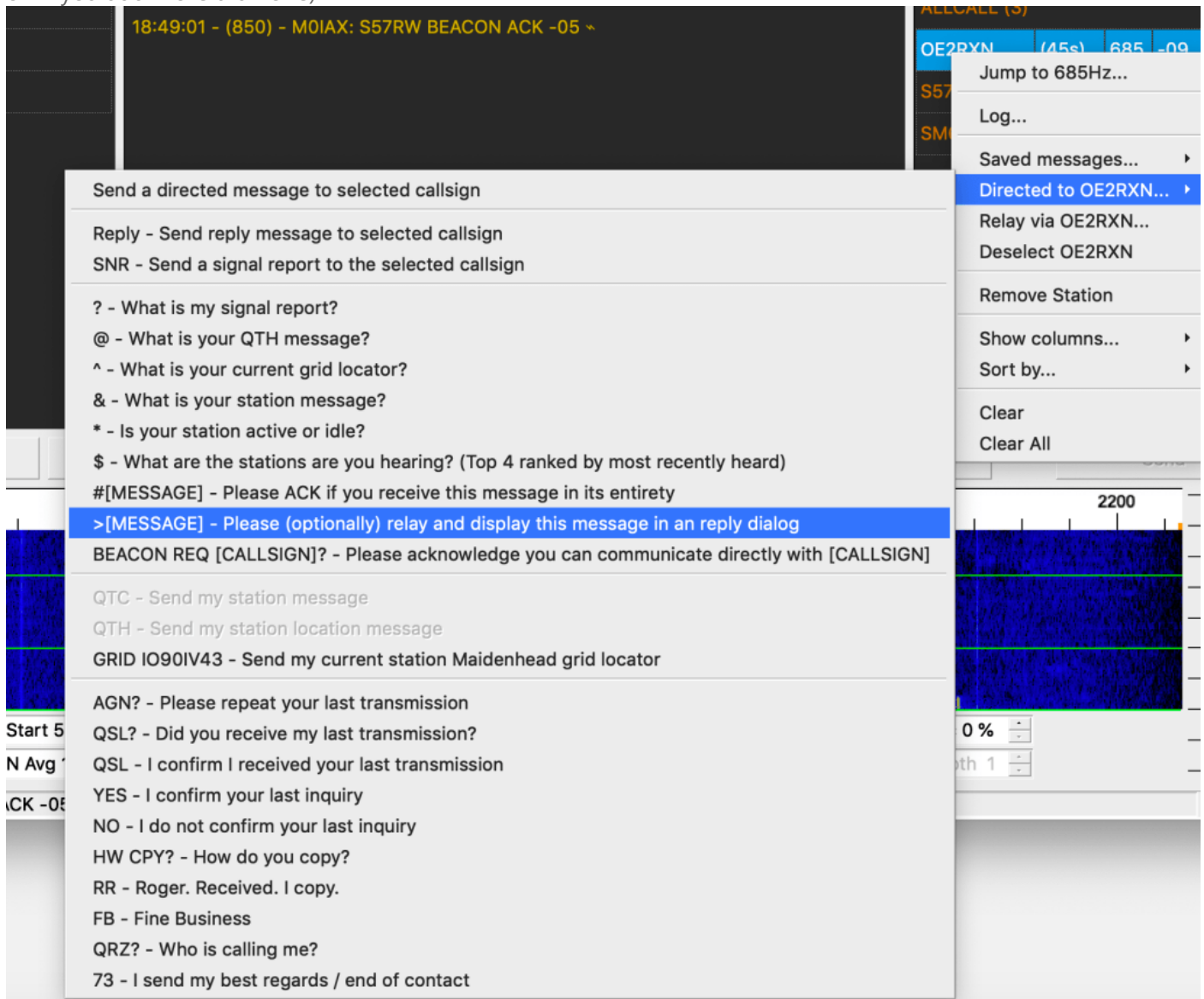
## How do I send a relay message?

One of the types of Directed Messages in JS8Call is a relay message, this allows you to send a message to a station that cannot hear you via another station (or stations) who they can hear, here's how its done.

Right click on the station's callsign, select the menu option "Directed to <callsign>" then select the option ">[MESSAGE] ...", This will populate the message composition pane with their callsign and [MESSAGE]. Now replace [MESSAGE] with the callsign of the station you want to relay to followed by another ">" and then the message eg.

### OE2RXN>OH8STN>THIS IS A RELAY MESSAGE

and click send, once the first station has received the message it will then be relayed to the next station (and so on if you add more than one)



JS8Call de KN4CRD (v0.7.5-devel)

40m

7.078 000

1200 Hz

M0IAX - IO90IV43

2018 Oct 18  
18:53:01

Next Beacon: 1664 s

RX TUNE SPOT LOG

BEACON AUTO SELCALL HALT

1589 (1m) -12 TEST LB3AG -

18:49:01 - (850) - M0IAX: S57RW BEACON ACK -05 -

OE2RXN>OH8STN>HI THIS IS A RELAY MESSAGE!

ALLCALL (3)

OE2RXN	(3m)	685	-09	JN67
S57RW	(4m)	746	-05	JN65
SM6FMB	(2m)	601	-14	

CQ    Reply    QTH    QTC    Saved    Directed to OE2RXN    Deselect    Send (4)

QSY    Bins/Pixel 2    Start 500 Hz    Palette    Adjust...

Center 1500 Hz    Offset 1200 Hz    N Avg 1    Default

Flatten    Ref Spec

Cumulative

Spec 0 %

Smooth 1

Receiving JS8    Last Tx: M0IAX: S57RW BEACON ACK -05
1/15    9.0wpm / 54.0cpm