

# A Brief FSQ Operating Guide (Updated 01/08/2026)

“message” stands for keyboard message you type - will be received by other station.

## You type

## Result

n4aa message	message sent to N4AA
n4aa?	ask for Signal report from N4AA
n4aa\$	what stations are you hearing?
n4aa*	activates the other station
n4aa message	alert box with message
allcall message	sends to all stations
n4aa n4bb message	sends to N4AA and N4BB
n4aa;n4bb message	sends to N4AA to relay to N4BB and to relay reply back
n4aa:n4bb message	sends to N4AA to relay to N4BB but does not relay reply back
n4bb#message	sends and tells N4BB to save message
n4aa;n4bb#message	sends to N4AA to relay to N4BB who saves message
n4bb!message	repeat the message
n4bb~message	repeat the message after a delay

146.420 VOICE ALPHA  
146.440 VOICE BRAVO  
146.460 VOICE CHARLIE  
146.480 VOICE DELTA

144.910 DIGITAL ALPHA  
144.930 DIGITAL BRAVO  
144.950 DIGITAL CHARLIE  
144.970 DIGITAL DELTA

w4ap/rc – Red Cross  
w4ap/eoc – EOC

## n4uzz types

w4ap/rc:allcall calling ares dig net any checkins call now

n4uzz is asking Red Cross station to send: “calling ares dig net any checkins call now”

Stations on the net will see: w4ap/rc[n4uzz]:allcall “calling ares dig net any checkins call now”

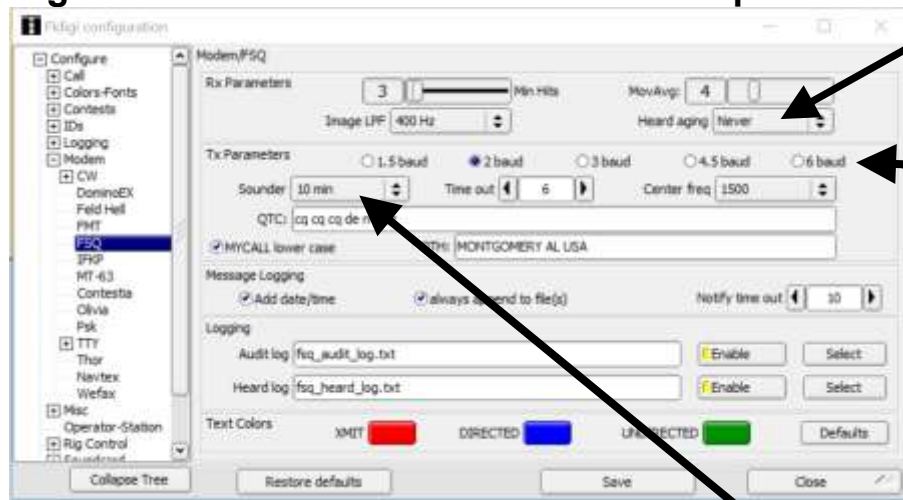
They reply: w4ap/rc;n4uzz#w4rrn warren the elder checking in qru

This goes to w4ap/rc for relay to n4uzz, upon receipt w4rrn gets “ack” from n4uzz

## FSQ Setup --- FLDIGI > Configure > Modem > FSQ

### Set FSQ as op-mode.

### Right-click in bottom left corner for set-up screen.



Set time after which HEARD stations expire and are removed. We recommend 2 hours. Red Cross is set to NEVER.

Set transmit parameter.  
1.5 baud = slowest.  
6 baud = fastest  
(You and other stations need not be on same baud rate.)

At the bottom of the FSQ Window where the Heard stations are listed (on the right side of the FLDIGI screen), be sure to click FSQ-ON, ACTIVE, and MON so that they are on!

In FLDIGI set RXID to OFF so that stray signals do not throw you out of FSQ mode.

Set Sounder interval – that is your beacon.  
For HF Net, set 10 min. VHF – 30 min.