SERIES 9900 WIRELESS INTERCOM SYSTEM

VEHICLE INTERCOM

U9922-G38

LINKING INSTRUCTIONS
SERIES 9900 WIRELESS INTERCOM SYSTEM

The 3800 Gateway…

…is capable of linking up to six (6) Belt Stations at a time…

…the first four (4) of which being connected with full-duplex audio
The last two (2) Belt Stations will each remain linked in **stand-by mode**…

…until one of the connected Belt Stations drops out of the system…

…at which time the Gateway **automatically connects to the first stand-by unit it finds within range.**
The following explains how to link an unconnected Belt Station to a Gateway that has less than six (6) Belt Stations currently linked:
First, turn on the Belt Station by pressing the power button on the side of the unit (the Gateway will also need to be powered-up for linking.)

The LED indicator will turn solid red for a few seconds, then blink slowly on orange, indicating an idle, unlinked state.
SERIES 9900 WIRELESS INTERCOM SYSTEM

Next, place the Belt Station within (1) to three (3) feet of the Gateway...

...being careful not to place the units too close together, as this may cause saturation and prove unsuccessful.
Then press and immediately release the PTT button on the Belt Station and the link button on the Gateway at the same time.

The LED indicator will now turn **solid red** when linked, blink fast on **orange** while searching, then blink slow on **green** briefly, indicating an established connection.
SERIES 9900 WIRELESS INTERCOM SYSTEM

The Gateway’s LED will slowly blink green once for each Belt Station linked.

A voice prompt can now be heard through the user's headset, “Connection Established”
If there were less than four (4) Belt Stations connected prior to linking, your Belt Station will now be connected with full-duplex audio.

You have now achieved a “strong link”. Each time your Belt Station is shut down and powered back up again, your link to the Gateway will remain until deliberately purged.