SERIES 9900 WIRELESS INTERCOM SYSTEM

MARINE INTERCOM

U9921-GUV

PURGING INSTRUCTIONS

David Clark

SERIES 9900 WIRELESS INTERCOM SYSTEM

First, _turn off_ the Belt Station power by _pressing the power button_ on the side of the unit

POWER BUTTON

David Clark

SERIES 9900 WIRELESS INTERCOM SYSTEM

Next, *push* and **hold** the PTT switch on the front of the unit.

PTT BUTTON

Model U9910-BSW
Wireless Belt Station
P/N 40992G-01

David Clark

SERIES 9900 WIRELESS INTERCOM SYSTEM

Then, *push* and **hold** *the power button,* powering the unit up, **while continuing to hold the PTT switch**

PTT BUTTON

POWER BUTTON

Model U9910-BSW
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To complete the process, **when the LED indicator turns red**, <u>release the power button…</u>

PTT BUTTON

POWER BUTTON

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…then <u>release the PTT switch</u>. The LED indicator will **flash red** For 15 to 20 seconds, followed by a voice prompt, "Connection Deleted."

David Clark

The Universal Gateway also allows for a '*smart purge*'.

This would involve a scenario involving a system with more than four (4) Belt Stations linked to a Gateway.

In such a scenario, a smart purge would achieve a purge of only those Belt Stations linked but not connected with full-duplex audio.

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To execute a smart purge, _hold the link button_ for about 30 seconds, until the LED blinks red, indicating a lost connection.

LED INDICATOR

LINK BUTTON

A voice prompt can now be heard through all Headsets connected to registered-but-unlinked Belt Stations, "Connection Deleted."

David Clark

The purged Belt Stations are now ready to link again, when needed, to any 9900 Series Gateway.

David Clark