



7100 Technology Drive
West Melbourne, FL 32904
1-800-422-6281

Service Bulletin

BKSB-1047
Issue Date 1/30/2017



Added the ability to have encryption settings for unit calls

Bug Fixes

General:

- Fixed "garbled" encrypted audio at the beginning/end of RX
- Fixed no error tone or message while changing secure TX mode on a non-selectable channel
- Fixed Voice Encoding Ignored while on a Trunking Channel
- Added "Vote Scan" enable to the persistent setting length
- Fixed transmit clear when radio is set to secure transmit mode
- Fixed condition where the RX audio is not coming from the speaker when a qualified signal is received
- Fixed file system error on power-up
- Fixed the ability to toggle surveillance via the menu when surveillance mode is strapped to a channel
- Fixed "audio squawk" when using button combination when zeroizing keys
- Fixed timeout occurrence when RES write and "Configuring Radio" is being displayed
- Fixed unit call secure setting to not be selectable if strapped to "clear" or "secure" setting
- Fixed NAC code programming while in the keypad programming menu



Service Bulletin

BKSB-1047



7100 Technology Drive
West Melbourne, FL 32904
1-800-422-6281

Service Bulletin

BKSB-1047
Issue Date 1/30/2017



RES Software Update (Also see Service Bulletin BKSB-1048)

RES is a new radio editor that is replacing NeoVision. RES Ver. 5.5.0 will read "code plugs" that were generated with firmware version 5.0.0 or later. If a code plug was generated with firmware Ver. 5.0.0 or later, then the code plug will be updated to Ver. 5.5.0 format when read.

Customers with a registered copy of the radio editor can download the latest release from the service section of relm.com by entering a valid serial number on the Software Update page.
<http://www.relmservice.com/software/update.asp>

Authorized customers can download the updated version by logging in prior to navigating to the software section of the website.

The latest revision may also be purchased from your RELM/BK Radio dealer or directly from RELM Wireless at (800) 821-2900