

## 9 Software

This Section outlines the production software history for each T2000 Series II model, and explains how to identify which software version is used.

The following topics are covered in this Section:

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## 9.1 Identifying The Software Version Number

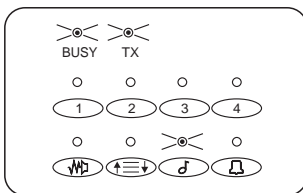
To read the radio software version of a T2000 Series II radio, hold in the PTT switch when turning on the radio. The version number will then be displayed briefly on the radio's front panel, using either the LEDs, the 7 segment display panel or a combination of both.

Where LEDs are used, they indicate Binary Coded Decimals (BCDs), with the most significant bit to the left.

The examples below show how each radio displays "Version 3.02".

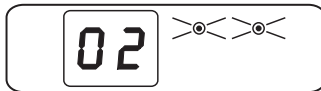
**Note:** This is not necessarily a valid radio software version.

### T2010



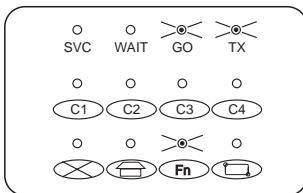
- The major version number is indicated as a BCD by the Busy and Tx LEDs. ("3" in the example on the right.)
- The two digit minor version number is indicated as BCD digits by the two lower rows of LEDs. ("0" on the middle row and "2" on the lower row in the example.)

### T2015 & T2060



- The major version number will be indicated as a binary coded decimal (BCD) by the Busy and Tx LEDs.
- The minor version number is shown in the two digit display.

### T2030



- The major version number is indicated as a binary coded decimal (BCD) by the top row LEDs.
- The two digit minor version number is indicated as BCD digits by the two lower rows of LEDs.

### T2035



- The full version number is shown in the display.

### T2020, T2040, T2050



- The full version number is shown in the display.

## 9.2 Software History

The following tables outline the production software history for each T2000 Series II radio.

**Note:** Previous revisions of the software cannot be used on Series II radios.

### 9.2.1 T2010 & T2015 Radios

<b>Radio Software Version</b>	<b>Release Date</b>	<b>PGM Software Compatibility</b>	<b>Changes From Previous Version</b>
2.20	6/12/96	PGM201X v1.22	Original

**9.2.2 T2020 Radios**

<b>Radio Software Version</b>	<b>Release Date</b>	<b>PGM Software Compatibility</b>	<b>Changes From Previous Version</b>
5.10	13/12/96	PGM2020 v2.31	Original

### 9.2.3 T2030 & T3035 Radios

<b>Radio Software Version</b>	<b>Release Date</b>	<b>PGM Software Compatibility</b>	<b>Changes From Previous Version</b>
3.10	6/12/96	PGM203X v1.34	Original

**9.2.4 T2040 Radios**

<b>Radio Software Version</b>	<b>Release Date</b>	<b>PGM Software Compatibility</b>	<b>Changes From Previous Version</b>
5.20	6/12/96	PGM2040 v2.45	Original

## 9.2.5 T2050 Radios

Radio Software Version	Release Date	PGM Software Compatibility		Changes From Previous Version
		Non-Trunked	Trunked	
1.05	13/3/96	PGM2020 v2.31	PGM2040 v2.45	Original

**9.2.6 T2060 Radios**

<b>Radio Software Version</b>	<b>Release Date</b>	<b>PGM Software Compatibility</b>	<b>Changes From Previous Version</b>
1.04	28/11/96	PGM2060 v1.03	Original