

# 1300g Scanner Commands

## ***Good Read Indicators***

### ***Beeper – Good Read***

The beeper may be programmed On or Off in response to a good read. Turning this option off, only turns off the beeper response to a good read indication. All error and menu beeps are still audible. *Default = On.*



BEPBEP1.

**\* On**



BEPBEP0.

**Off**

### ***Beeper Volume – Good Read***

The beeper volume codes modify the volume of the beep the scanner emits on a good read. *Default = High.*



BEPLVL1.

**Low**



BEPLVL2.

**Medium**



BEPLVL3.

**\*High**



BEPLVL0.

**Off**

# 1300g Scanner Commands

## *Trigger Modes*

### *Manual/Serial Trigger*

You can activate the scanner either by pressing the trigger, or using a serial trigger command (see [Trigger Commands](#) on page 9-4). When in manual trigger mode, the scanner scans until a bar code is read, or until the trigger is released.

When in serial mode, the scanner scans until a bar code has been read or until the deactivate command is sent. In serial mode, the scanner can also be set to turn itself off after a specified time has elapsed (see [Read Time-Out](#), which follows).



TRGMOD0.

\* Manual/Serial Trigger

### *Read Time-Out*

Use this selection to set a time-out (in milliseconds) of the scanner's trigger when using serial commands to trigger the scanner. Once the scanner has timed out, you can activate the scanner either by pressing the trigger or using a serial trigger command. After scanning the **Read Time-Out** bar code, set the time-out duration (from 0-300,000 milliseconds) by scanning digits from the inside back cover, then scanning **Save**. *Default = 30,000.*



TRGSTO.

Read Time-Out

### *Automatic Trigger*

The scanner scans continuously using internal LEDs to detect bar codes.



TRGMOD1.

Automatic Trigger