

Overview



Beeper, vibration and LED sequences

LED Indication	Beeper Indication	Vibrate Indication	Cause
Communication and Battery			
Red flash	None	None	Battery low
Green flash	1 beep	None	Successful link
Red flashes	None	None	Scanner and Bluetooth module have a cable issue
Bar Code Reading			
Green flash	2 beeps	2 vibrations	Successful menu change
Red flash	Razz or error tone	1 vibration	Unsuccessful menu change
Green flash	1 beep	1 vibration	Bar code successfully read

LED Indication	Cause
Bluetooth	
Blue flash	Bluetooth connection is being attempted
Blue on	Successful Bluetooth connection
Blue off	No Bluetooth connection

Scanner Power Time-out Timer

When there is no activity within a specified time period, the scanner enters low power mode.

If there are no trigger presses during the timer interval, the scanner goes into power down mode. Whenever the trigger is pressed, the timer is reset. Default: 3600 seconds

Scanning 0 seconds barcode is the equivalent of setting no time-out.



BT_LPT0.
0 seconds



BT_LPT3600.
* 3600 seconds



BT_LPT7200.
7200 seconds

NOTE: The scanner will not power down when the battery is charging.

NOTE: When pressing the trigger to power the unit back up, there will be a set of power-up beeps and a delay of up to a few seconds for the radio to join. The scanner will be then ready to use.

Refer to Honeywell 8670 User Guide for more information.