

Beeper and LED Sequence and Meaning

The scanner contains LEDs on the top that indicate linking status, decoding state and battery condition. The base has LEDs on the front that indicate its power up, communication, and battery charge condition. The unit's audible indicators have meaning as well. The following table lists the indication and cause of the LED illumination and beeps for the scanner and base.

Scanner LED Sequence and Meaning

LED Indication	Beeper Indication	Cause
Normal Operation		
Red Flash	None	Battery low
Green Flash	1 beep	Successful communication or linking
Red, Blinking	Razz or error tone	Failed communication

Base LED Sequence and Meaning

The base contains a red LED that indicates the status of the unit and verifies its communication with the host system. The base also has a green LED that indicates the scanner battery charge condition.

Red LED - Host communication

Red LED	Communication Condition
Off	Power off, USB suspend
On continuously	Power on, system idle
Short blinks. Occurs while transferring data to/from the RF module or host port.	Receiving data

Green LED - Scanner Battery

Green LED	Charge Condition
Off	Battery not detected or charge suspended
Slow flash. 1 second on. 1 second off	Pre-charge and charging
On continuously	Charge complete
Fast flash, 300mSec on, 300mSec off	Charge error