

# Bluesnap M6A LEDs

Bluesnap M6A Wireless RS-232 Adaptor LED Indicators



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## Operations

### Power Cycle

The green LED will begin to blink rapidly when the power button is held down. When the green LED stops blinking, release the power button to power off the Bluesnap M6A.

## Reset

To reset the Bluesnap M6A, The reset process takes about a minute. Continue holding down the power button during power on. For the always-on version, press-and-hold the button then apply power. The reset process takes about a minute. After about 12 seconds the red LED next to the blinking blue LED will blink alternately with the green LED. Continue to hold the button down and about 12 seconds later the blue LED will blink alternately with the red LED. Continue to hold the button down, about 12 seconds later the blue LED will go steady and the green LED will begin to blink again. Continue to hold the button down, about 10 seconds later the red, green and blue LEDs will blink alternately. Continue to hold the button down, about 10 seconds later the red, green and blue LEDs will blink alternately fast for about 3 seconds, then the blue LED will go steady and the green LED will be blinking. The reset is done, power off/on the device to complete the reset.

## LED Colors

**Charging** — orange

**Charged** — green

*Note: the power LED always appears green through the blue case.*

## Power LEDs

Power LED illuminates when power is applied on the power connector or the DB9 connector PIN 9.

## Edge LEDs

There are three LEDs located near the edge of the device; a green LED, a blue LED, and a red LED.

	Green LED	Blue LED	Red LED
<b>Solid</b>	Wireless connection		
<b>Blinking</b>	No wireless connection	Data transfer via wireless connection	Low battery
<b>Rapid Blinking</b>	The green LED blinks when the power button is held down (when it stops blinking release the power button to power OFF the M6A)		

### Green LED

The green LED is located near the center edge of the device and is distinct from the power LED mentioned above.

- **No Wireless Connection** — blinking
- **Wireless connection** — solid
- **Power cycle** — the green LED will begin to blink rapidly when the power button is held down and will stop blinking to notify user to release button, then device is powered off

### Blue LED

The blue LED is located nearest the DB9 connector and blinks to indicate **wireless dat transfer**.

### Red LED

The red LED indicates a low battery when blinking.