

## **Hornet (Serial # begins with 6)**

On The (Lower) JobClock Portion

- Steady Green flashes – ready state
- Steady Blue flashes – Bluetooth-enabled for data collection (in this 60-second window the clock will not accept punches)
- Steady, alternating Green and Red flashes – low Battery
- Steady, simultaneous Green and Red flashes – date and time need to be set in the JobClock
- 5 rapid Green flashes (with beeps) – Good clock in/out
- 5 rapid Red flashes (no beeps) – Bad clock in/out

## **Jobclock EX (Black markings, Serial # begins with 510)**

- Steady Green flashes – ready state
- Steady Blue flashes – Bluetooth-enabled for data collection (in this 60-second window the clock will not accept punches)
- Steady, alternating Green and Red flashes – low battery
- Steady, simultaneous Green and Red flashes – date and time need to be set in the JobClock
- 5 rapid Green flashes (with beeps) – good clock in/out
- 5 rapid Red flashes (no beeps) – bad clock in/out

## **2nd Generation JobClocks (Serial # begins with 500)**

- Steady Green flashes – ready state
- Steady, alternating Green and Red flashes – low battery
- Steady, simultaneous Green and Red flashes – date and time need to be set in the JobClock
- 5 rapid Green flashes (with beeps) – good clock in/out
- 5 rapid Red flashes (no beeps) – bad clock in/out

## **1st Generation JobClocks**

- Steady Red flashes – ready state
- Steady 2 rapid Red flashes followed by pause – JobClock in sleep mode (touch to wake)
- Rapid Red flashes (with beep) – good clock in/out
- Rapid Red flashes (with light clicking) – bad clock in/out