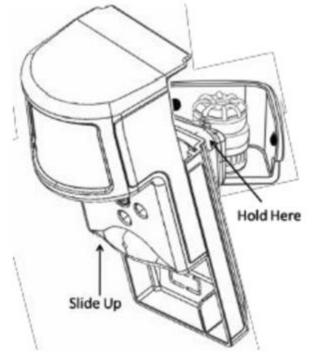
When a sensor's batteries are low, the panel displays a low battery alert for the sensor (unless this trouble condition has been disabled for the panel display).

- 1. Carefully slide the front of the Image Sensor up off of the sensor's back.
  - The entire Image Sensor back and mounting arm does not need to be removed or dismounted.



- 2. Replace the Image Sensor batteries with 2 AA 1.5v Energizer Ultimate Lithium batteries to maximize battery life.
  - Using standard alkaline batteries greatly reduces the life of the batteries.
    - If the battery type is switched between Ultimate Lithium and Alkaline, verify the battery type is also updated on Alarm.com. This ensures accurate low battery reporting.
    - The operation of the sensor with alkaline batteries has not been verified for compliance with UL standards.
- 3. Dispose of the used batteries according to the battery manufacturer instruction or following local regulations.