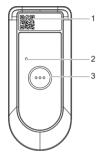
### **IMPORTANT**

Go to zebra.com/zs300-info for product support and Regulatory Guide for your ZS300 Sensor



zebra.com/zs300-info

## (1) Waking the Sensor



The ZS300 Sensor is shipped in deep sleep mode in order to maintain battery life. Press and hold the button (3) for three seconds in order to wake the sensor

- The LED (2) lights up and blinks yellow.
- The sensor remains in the awake state for 3 minutes.
- Once awake, the sensor can be added to an account or to a task.
- The sensor has a unique serial number identifier. The QR code (1) allows the sensor to be identified using the camera on a mobile device or via a barcode scanner. This allows the user to add a sensor to an account or add it to a task. Additionally, scanning the QR Code brings the user to the ZS300 support page on zebra.com.

## (2) LED Blink Patterns

LED to Check Status (Short Press)	Flash Type	No Task Programmed	Task Delayed	Task Started
OK	Slow			
Issue with Sensor (Alarm, Reached Reading Limit)	Slow	N/A	N/A	
Sensor Programmed with a Task (via Bluetooth)	Flash Type	No Task Programmed	Task Delayed	Task Started
ОК	Fast	N/A		
Change State (Long Press)	Flash Type	Wake Up	Task Delayed	Start Delayed Task
ОК	Fast		N/A	

### (3) Mounting the Sensor

#### Adhesive Strip

- Peel back the adhesive strip (1) on the underside of the sensor
- 2. Use the adhesive to secure the sensor to the desired surface.



#### Magnet

- 1. To mount using a magnet (2), peel back the adhesive strip on the underside of the sensor to expose the adhesive area as previously described.
- 2. Attach the magnet to the adhesive on the sensor and press firmly to ensure a good connection.
- 3. Attach the magnet to a desired surface.





### (4) Cleaning the Sensor



WARNING: To avoid damage to the device, only use approved cleaning and disinfecting agents specified in this

- IMPORTANT: Follow the manufacturer's directions on the approved cleaning and disinfecting agent for the proper and safe use of their product
- IMPORTANT: Use pre-moistened wipes or a damp, soft sterile cloth with the approved agent. Never spray or pour chemical agents directly onto the device.
- IMPORTANT: Use a moistened cotton-tipped applicator to reach tight areas. Be sure to remove any lint left over by the
- IMPORTANT: Do not allow liquid to pool on the device.
- IMPORTANT: Clean and fully dry at room temperature before use. Exposing products to elevated temperatures before drying may cause product damage.

#### Approved Cleaning Agents

- Sani-Cloth HB Wipes
- - Super-Sani Cloth Wipes
  - Sani-Cloth Plus Wipes
  - Sani-Cloth Bleach Wipes
  - Clorox Healthcare Hydrogen Peroxide Wipes
  - Diversey Oxivir TB Wipes
  - MadaCide-FDW-Plus Wipes

- - CaviWipes Disinfecting Towelettes
  - CaviWipes Bleach 1:10 Bleach Dilution Disinfecting Towelettes 70%
  - Windex Blue
  - 409 General Purpose Cleaner



NOTE: Solution percentages specified above should be adhered to and not exceeded.



WARNING: The combining of chemical agents may be hazardous to both the user as well as the device. Always follow the safety instructions provided by the manufacturer, as well as the Zebra cleaning and disinfecting guidelines.



NOTE: The use of non-approved cleaning and disinfecting agents, or not following the recommended cleaning guidelines, may result in damage to the product and void the



NOTE: The magnet is sold separately. It is designed to secure the sensor to a clean ferromagnetic surface.

For more information on the ZS300 Sensor, see the ZS300 Support Page at:

www.zebra.com/zs300-info



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# 5 Support and Information



View user documentation and how-to videos. <u>zebra.com/zs300-info</u>



Join Community Connection of Zebra users and ambassadors.





Contact Zebra about your product.





Learn about genuine Zebra supplies.

Learn about product patent information.



Learn about product recycling information



View Quick Answers and Knowledge Base.











**Quick Start Guide**