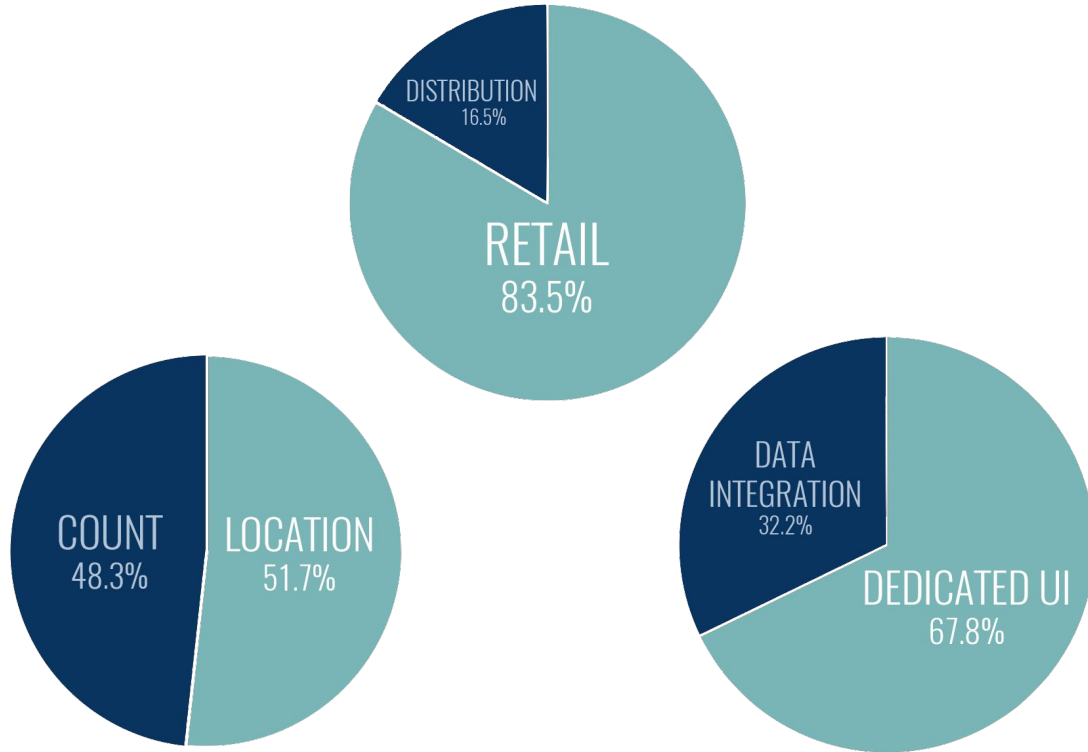# SPARROW

SGM 3/1

PINK BAGEL: RESULTS

TANGO

- Recall localization problem from last time
- Motion Tracking Camera and Depth Sensor will be onboard drone
- Use Java, Unity, or C on the dev kit
- 1.5 years ago Penn Research team had successfully mounted on drone
- Possible issues: multi device communication, battery issues

KESPRY

- They focus primarily on the **outdoor space**
- Didn't know much about **Tango** but said it seemed promising
- They have had good luck with **lidar** and **sonar** for local collision avoidance
- **None** of their current products involve computer vision
- "**Test** as much as you can without actually flying the drone"
- They have a shipping container they use as a **flight simulator**

SAP

- Liaisons will try to put us in touch with Tango developers (as well as the Google team?)

- Recommended getting in touch with Aaron from SAP d.Shop

- Have contacted multiple customers but have not solidified dates/times of any customer meetings while we are in Europe

QUESTIONS

- Any advice regarding Tango? Resources?

- Still haven't heard back from SAP about customer meeting days-- how much value do you think we would get out of a customer meeting & how long do you recommend we wait to hear from SAP/customers?

- SAP might want us to travel around Germany for customer meetings. Would 210 cover any intra-Europe travel if it is for customer meetings?