

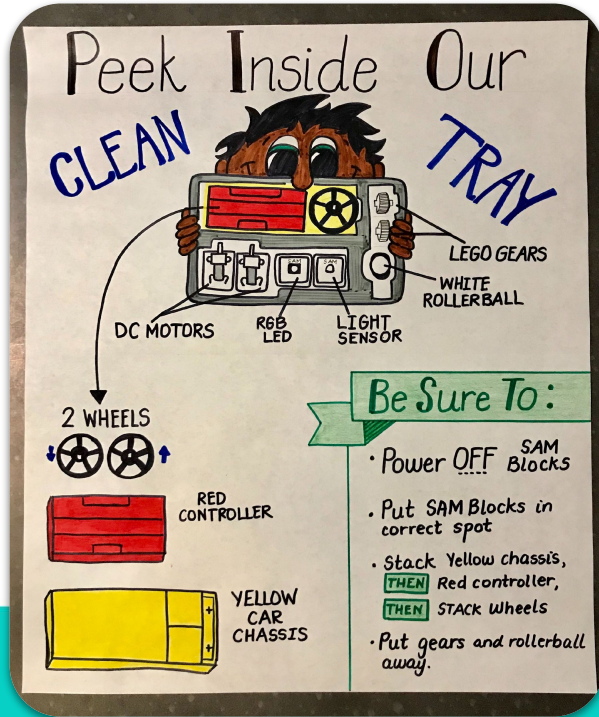


Storage and Organization

Kit Organization with STEAM

Some of our recommendations include:

Sample Anchor Chart:



1. Sort by Colors
2. Sort by Numbers
3. Sort by Letters

- Use stickers
- Labels
- Sharpie Marker
- Paint Pen

Charge all blocks before the lesson:

- ✓ 8 hours first time; 45 minutes afterward
- ✓ Lasts 8 hours

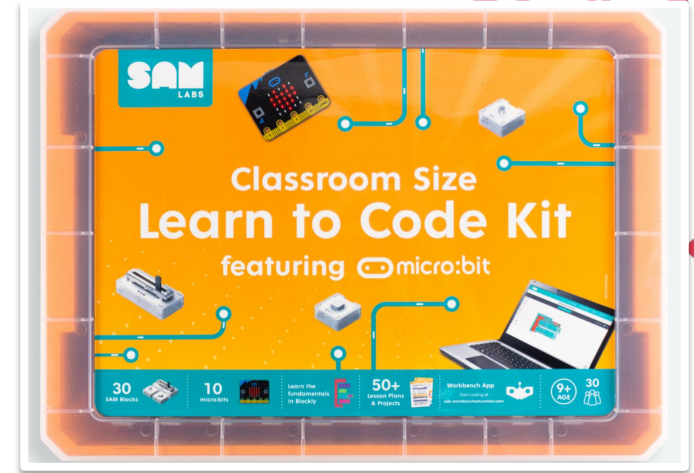


Kit Organization with Learn to Code

Some of our recommendations include:

Using Sharpie Marker, Paint Pen, or Labels

1. Color-code/Write on **ONE** of each block and **ONE** micro:bit with a dot sticker, sharpie, or paint pen, and assign a color/number to groups.
2. Teach a mini-lesson on how to place the blocks back into the kit, *paying close attention to the charging dock.* **(You may want to choose only 1 or 2 students to do this as a classroom job.)**
3. Create an anchor chart for reference.



Other Kit Organization & Storage Ideas:

For Makerspaces, Classrooms, or Clubs:

- Have bins or boxes labeled with what type of Hardware Blocks belong
- Have one label for each Hardware Block at the front of the Learn to Code bin with which Block belongs in that column

