



# Dash and Dot Maker Kit

## Guide

Dash and Dot is used in the Centerville Schools to teach coding in a fun and educational way. Dash and Dot uses block coding to make learning code simple. Use any of the enclosed challenge cards or the curriculum guide to use the Dash and Dot robot.

### Starting Out

Refer to the enclosed Learn to Code Curriculum Guide or the Learn to Code Challenge Cards. You can also refer to Make Wonder website found here: <https://www.makewonder.com/>. You will then need to download the Wonder for Dash and Dot for either a smartphone or a tablet. There are other apps that will work with the robot. They are listed on page five of the enclosed Learn to Code Curriculum Guide.

Once you download the app, it will ask to use Bluetooth to connect. Allow the robot to connect through Bluetooth. Make sure the robot is turned on. It will then search and easily find the robot through Bluetooth. If the robot needs an update, the app will tell you. If it does, just use one of the supplied USB cables, and simply plug the robot into a computer and select update on your smartphone or tablet. The robot will do the rest. This process could take some time. The Wonder app will then walk you through a tutorial on coding to use Dash and Dot.

Learn to use different accessories here:

[https://www.makewonder.com/play/setup/#building\\_brick\\_extensions?robot=dash](https://www.makewonder.com/play/setup/#building_brick_extensions?robot=dash)

### Troubleshooting

You can find some troubleshooting information on the Make Wonder page here:

<https://help.makewonder.com/>

### Feedback

We would love to hear how your experience was! Please complete this survey:

<http://goo.gl/forms/CuU9efutyX>

Also, feel free to share your videos with us on social media:

<https://www.facebook.com/wclibrary.info>

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