





Dash & Dot by Wonder Workshop are hands-on learning tools for students in grades K-5! Targeted at teaching creative problem solving, coding, and robotics, Dash & Dot give every student a head start on fundamental STEM principles. Students command the robots using 5 free coding applications available on iPad, Android, and Kindle tablets.

Why Wonder Workshop?

Easy to Use

Teachers need no previous coding or robotics experience.



Curriculum Included

Common Core & NGSS Teacher lesson plans for math, science, and ELA.



Fun & Engaging

Ignite student curiosity and confidence while learning collaboration and communication skills.



Grows With Your Students

Easy for beginners, and then scaffolds learning through meaningful curricular and educational programs.



wonderworkshop.sunburst.com



"They've been an amazing classroom resource and keep the students super engaged. I love that I can adjust it for different grades. I'm so happy with the differentiation that they provide."

Jill Cooper, Technology Teacher, McDowell Mountain Elementary, Fountain Hills, AZ

"Dash and Dot have been instrumental in teaching students empathy, cooperative play, teamwork, patience, resilience, persistence and taking risks."

> Smita Kolhatkar, Technology Teacher, Barron Park Elementary in Palo Alto, CA

800-321-7511 wonderworkshop.sunburst.com



Dash is a real robot, charged and ready to go out of the box. Responding to voice, navigating objects, dancing, and singing, Dash is the robot studens always dreamed of having. Use Wonder, Blockly, and other apps to create new behaviors for Dash—doing more with robotics than ever possible.



Sunburst Digital has over 30 years experience exclusively in providing curriculum solutions to K-12 schools. We build long term relationships to support and provide ongoing services to districts, schools, and teachers.

Meet Dot

Dot is a clever little robot with multiple sensors and a quirky personality. Using its accelerometer and IR sensors, Dot can respond to its environment, and can even turn into a controller for Dash! Students will learn about robotics and develop fundamental coding and problem-solving skills while having fun.

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