Botley – The Coding Robot

STEM

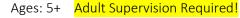
Critical Thinking and Reasoning

Planning Skills

The next generation robot introduces

Coding fundamentals without the need

For a screen - 77-piece activity set







Botley pairs hands-on, 100% screen-free coding with advanced features including object detection and black line following. So, it's easy to get started but challenging enough to grow with children as their coding skills become more advanced.



Meet Botley, the code to fun! As the newest member of the Learning Resources family, Botley is here to introduce coding in an easy, friendly way. Children as young as 5 can learn to code with Botley, and with his advanced features, he'll grow with them for many play filled years to come. Botley is ready to use right out of the box – he'll have kids coding in minutes. And that's not all, Botley is 100% screen free and includes a 77-piece activity set – the only robot to offer that!

Here are just some of the interactive, fun features Botley offers: Detect objects - and moves around them, follow looping commands, navigate obstacle courses, follow black lines - Botley also has additional hidden features to unlock!

Your child will get to learn early STEM skills while playing and having fun. Botley teaches the basics of coding through active play, completely screen free. Perfect for promoting critical thinking and problem-solving skills. Completely screen free coding – no phone or tablet required. Botley has an easy-to-use remote programmer, which transmits your commands — and off he'll go!

Botley can detect objects and be programmed to go around objects with if/then logic. He can also follow looping commands, take on obstacle courses, follow black lines and has hidden features to unlock!