

LOGI miniBot – robot mówiący

Reference: BOT2025

LOGI miniBot is an innovative educational tool designed for young explorers, combining play and learning in a captivating way. Based on the STEAM concept (Science, Technology, Engineering, Arts, Mathematics), it develops essential 21st-century skills such as logical thinking, creativity, concentration, mindfulness, and collaboration.

Learning Through Experience

LOGI miniBot introduces children to the world of nature, mathematics, foreign languages, art, and programming through interactive thematic sets. Each activity blends engaging illustrations, audio narration, and physical interaction with the robot, stimulating sight, hearing, and touch. Using the Montessori method, children learn to solve problems independently and develop cause-and-effect thinking.

Simple Operation, Big Possibilities

The robot works instantly upon activation—no screens, apps, or complicated setup required. Just turn it on and the fun and learning begin. Thanks to its thematic card recognition feature (cards sold separately), LOGI miniBot plays correct word pronunciations in Polish, English, German, and French, supporting children's language development.

Tailored to Age and Needs

- Suitable for children aged 3 and up
- Adjustable difficulty levels
- Perfect for preschools and home education
- Safe, durable, and resistant to intensive use
- Dimensions: 7 x 7 x 6.5 cm
- Power: 3.7V 700 mAh battery (included), 5V = 1000 mA

Screen-Free Learning

LOGI miniBot meets the needs of modern education—safe for eyesight, intuitive to use, and fully engaging. It helps children learn through action, developing project-based skills, creativity, and focus.



Why Choose LOGI miniBot

- Supports cognitive and emotional development
- Teaches through play and hands-on experience
- Sparks curiosity about the world
- Prepares children for future challenges
- Ideal for teachers and parents seeking effective, modern educational solutions

LOGI miniBot is more than a toy—it's an investment in your child's growth that inspires lifelong learning.