

xTool Codey Rocky Education Version Educational Robot



Model: P1030243

Manufacturer: XTOOL

EAN: 6928819513686

Product Code: 1609033

R4,924

xTool Codey Rocky Education Version Educational Robot

The xTool Codey Rocky Education Version educational robot is an interactive tool for learning to code that combines fun with the development of logical thinking, creativity, and problem-solving skills. The robot lets children start their adventure with simple block-based programming and then gradually move on to Python, allowing it to accompany them through the next stages of their learning journey. It works with the free mBlock software and app, available on popular platforms such as Android, iOS, Windows, macOS, Linux, and Chromebook, and the included tutorials and exercises make it easy for even those with no prior experience to get started.

Programming from the Basics to Python

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950

Codey Rocky uses block-based programming, in which individual commands can be combined into clear sequences, and you can then observe how they work in practice. This approach helps users understand the relationship between the commands they issue and the robot’s behavior without having to start by learning complex syntax. As users gain experience, they can transition to programming in Python; the available resources include, among other things, 5 interactive guides, 20 online exercises, and 24 lessons aligned with CSTA standards.

Interactive Learning, Emotions, and Sounds

Codey Rocky isn’t limited to just performing programmed movements—its screen can display over 30 pre-set emotions and animations, and the robot also offers over 40 sound effects. The ability to create custom behaviors allows children to quickly see and hear the results of the program they’ve written. This form of learning encourages experimentation while helping to develop creativity, logical thinking, and an interest in technology.

STEAM Education and Expandability

The robot was designed with STEAM education in mind, which is why it combines the basics of programming with design, construction, and problem-solving. The casing is made of ABS plastic and features a design free of sharp edges, making the device even more suitable for everyday learning and play.

Manufacturer	xTool
Model	Codey Rocky Education Version
Product Type	educational robot for learning programming
Recommended Age	6 years and up
Programming Education	block-based programming and Python
Software	mBlock
Supported Platforms	Android, iOS, Windows/PC, macOS, Linux, Chromebook

Number of Pre-made Emotions/Animations	over 30
Number of sound effects	over 40
Educational materials	5 interactive guides
Online exercises	20
CSTA-compliant lessons	24
Application	programming education and STEAM education
Housing material	ABS

Information about data generation: <https://dataact.innpro.pl/XTOOL/6928819513686>, GPSR Link: https://psr-assets.innpro.pl/toys/sg_toys_educational_robots.pdf, PPWR: <https://ppwr.innpro.pl/en/xtool>, Gross weight: 680, Net weight: 480, Box length: 12,50, Box width: 8,50, Box height: 17,50, Last delivery: 23.10.2026

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

itworkup.co.za | sales@itworkup.co.za | +27 (11)541-9950