

Booth No. 1A10

# **Cubroid Co., Ltd.**



Year Established	2017	Type of Business		anufacturing, Educational Services
Website	www.cubroid.com	Main Export Countries		SouthAfrica, Germany, Vietnam
SNS	https://www.youtube.com/cubroid			
Main Customer	Domestic Customers		International Customers	
	Schools and Educational Suppliers		Schools and Educational Supplie	
The Person In Charge	Name	Department		Position
	Hyejeong Kim	Management		Director
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# **Company Description**

Cubroid provides future-oriented education using Al-powered robots and coding blocks for preschool to teenagers. Through Scratch and Python, it introduces coding, robotics, and Al concepts with engaging tools and ageappropriate curricula, fostering creativity, problem-solving, and logical thinking to inspire young learners to innovate.

#### **Product**

### **Curbroid Coding Blocks**

Function and Usage: Cubroid offers an easy wireless coding block set, allowing children to build robots and code effortlessly. Its wireless design enables limitless creativity, and compatibility with Scratch promotes problem-solving and collaboration. With AI features like machine learning and pose recognition, it enhances STEAM Education through intuitive, user-friendly software accessible to all.

### Marketing and Selling Points:

- ·Wireless Blocks & LEGO Compatibility: Provides a user-friendly experience for building robots.
- · Step-by-Step Programming: Includes intuitive software and free curricula for ages 5 to adults.
- · Global Reach: Trusted by schools in 46 countries, with growing presence.
- · STEAM & AI Education: Makes programming and AI fun, engaging, and accessible.

#### **ARTIBO**

Function and Usage: ARTIBO is an educational AI robot for programming and AI education. It includes a camera, microphone, and advanced AI features like ChatGPT. With Scratch for beginners and Python for advanced users, ARTIBO supports step-by-step learning, helping users develop coding skills and apply AI to real-world scenarios.

## Marketing and Selling Points:

- · Advanced AI Features: Supports image recognition, face detection, and AI functionalities like ChatGPT.
- · Beginner to Advanced Coding: Intuitive block coding for beginners and Python support for advanced learners.
- · Skill Development: Fosters essential Al and coding skills through a progressive learning experience.



