



ARTIBO

*Make Your own AI robot!
AI Coding Block, ARTIBO*



Code and Play *Whatever You Imagine*

ARTIBO is more than a toy robot.

He is undoubtedly an AI (artificial intelligence) robot, incredibly smart enough to be your ideal companion.

ARTIBO powered by up-to-date tech and AI is cute, chirpy and funny.

Most of all, he does perfectly whatever you imagine. Tell him all you need to do.

ARTIBO will surely make you feel so happy and proud of yourself.

ARTIBO

Tugs at the Heartstrings of Children

Coding helps children develop 21st century skills and capabilities proven to boost their performance in all subjects.

Nothing has grabbed children' attention and held it like ARTIBO, AI robot.

Your children would feel immersed in the playing the AI robot.

He is more than fun games. Just make your children try in various way and watch their smiling faces when they learn a new concept.

ARTIBO can connect to the Internet or a smart device and he is a great option for kids from age 10 and above.



Future-Ready with Creativity and Imagination

There is an urgent need for the children of today to learn how to code. Doing this will allow them to be future-ready. Knowing how to code a robot is good, getting cognitive skills like critical thinking and problem solving while carrying out a specific mission is even better.

ARTIBO comes to life when he is connected to the brain of your children. STEAM education system of ARTIBO fuels creativity and imagination.

IMAGE & VOICE RECOGNITION



An easy way to understand AI technology for recognizing image & voice

PHYSICAL COMPUTING



A creative framework to understand the relationship between software and hardware

STEAM EDUCATION



Develop problem-solving skills, logical reasoning, collaboration and creativity

SMART DEVICE CODING



Code and control wirelessly AI robot with PC, tablet and smart phone

Starting with Great Admiration Brings about Valuable Inspiration

ARTIBO, small enough to fit into a pocket, has a camera for eyes, a speaker for mouth, a microphone for ears. Actually he does not have AI, but he acts and displays like he does. The method of ARTIBO application is limitless.

SIMPLY APPLICATIONS OF ARTIBO

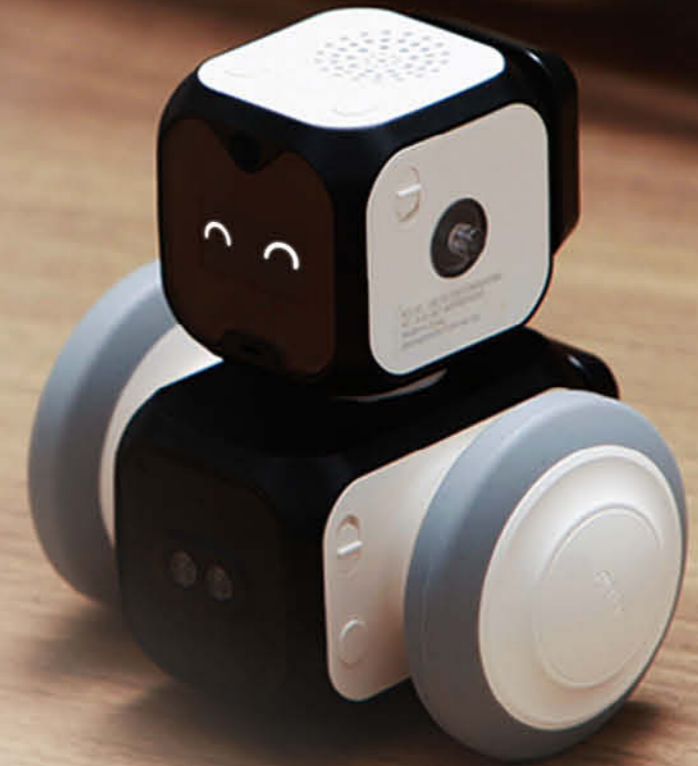
"Go to the window, rotate a full 360 degrees and come back!"

"Play a exciting music!"

"I'm bored to death. Please, read a fairy tale!"

"Would you translate 'Hello' in Chinese!"

"How do you feel today?"



Imagine and Code Your Own Avatar

BASIC CONTROL OF ARTIBO

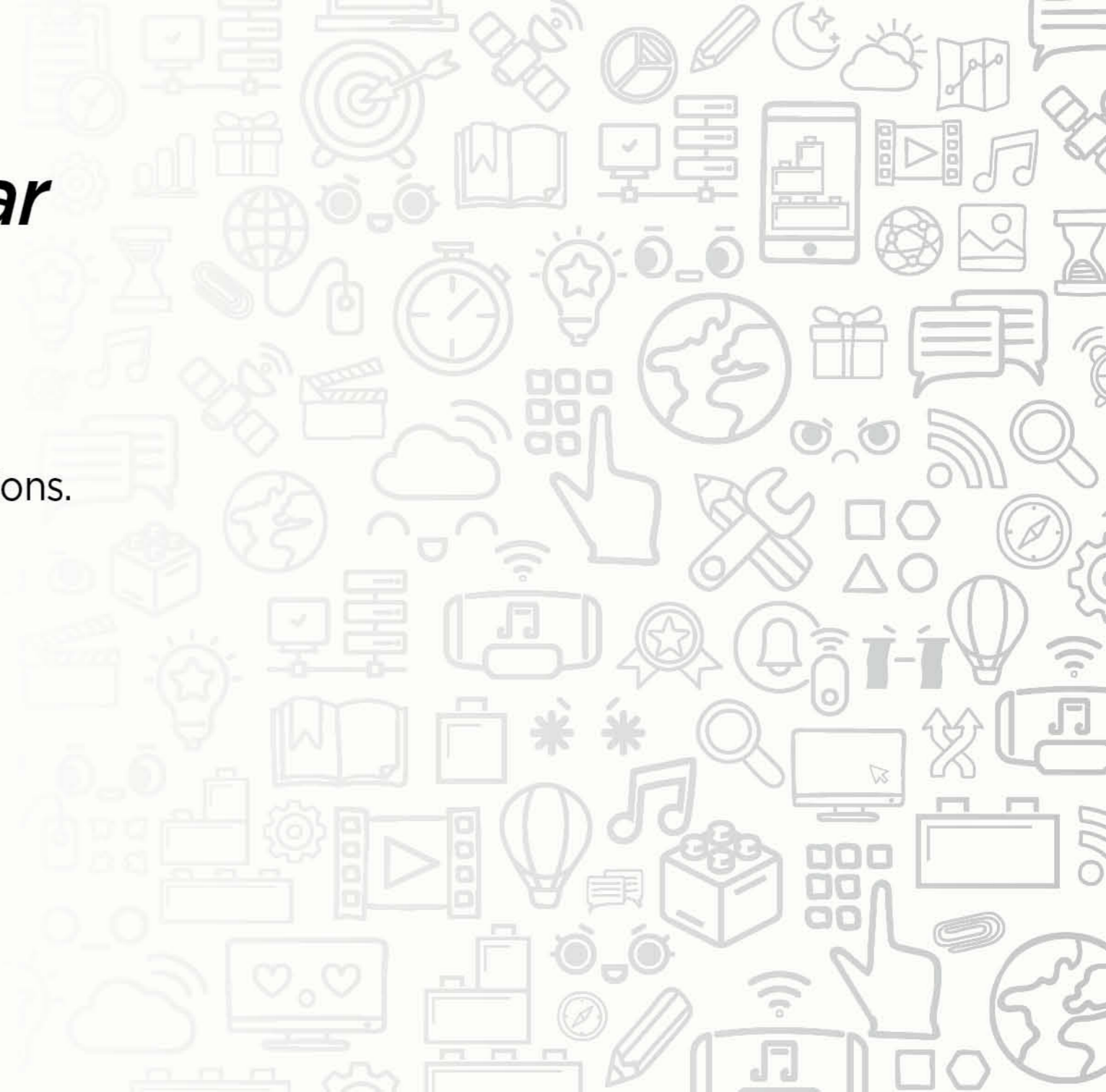
ARTIBO moves from one place to another at kid's coding.
He plays sound and music of various mood and expresses his emotions.
ARTIBO will be a great friend whom you talk about what you think.

Moving Go Straight, Turn Left and Right, Backward and Move
with Feeling of Front Distance and Bottom Distance

Playing Sound & Music

Expressing Emotions

Speaking thirteen Languages



ARTIBO Has Limitless Possibilities

ADVANCED CONTROL OF ARTIBO

Image Recognition

ARTIBO is able to shoot digital image with a builtin camera and to identify the image and/or text. He shows readily the name of image and describes text in letters.

You couldn't beat ARTIBO in celebrity name dropping

- Identify Image
- Detect and Compare Faces
- Recognize Celebrities
- Identify Text





Bonjour Ciao
你好 こんにちは Hallo
안녕하세요 Xin chao
Hello Hola Привет
สวัสดีค่ะ

FIND OUT MORE TALENTS OF ARTIBO

ADVANCED CONTROL OF ARTIBO

When you say 'Hello', ARTIBO will tell 'nínhǎo'.

With a simple line of codes, ARTIBO performs advanced actions like changing your voice into letters, translating and reading messages, recognizing your voice and speech.

- Voice Recognition/Speech Recognition
 - Translate in Multiple Languages
- Read Text in Many Different Languages

ARTIBO Coding Platform

We have made coding easily accessible by developing simple and easy-to-use coding platforms and apps for smart phones, tablets, and PCs

"The World Is Moving towards Code, Coding Is Every Field "

① Scratch Block (Simplified Computational Coding)

Artibo's block coding platform has similar features with Scratch. It is intuitive and easy for everyone to code using the drag-and-drop block system function.

② Python (Text Coding)

Python coding just got fun with Artibo!

Python programming with Artibo is available for advanced youngsters who want to take their programming skills to the next level.



ARTIBO Coding Platform



ARTIBO, the Best AI Robot, Introduce Student to STEAM/STEM Education Concepts

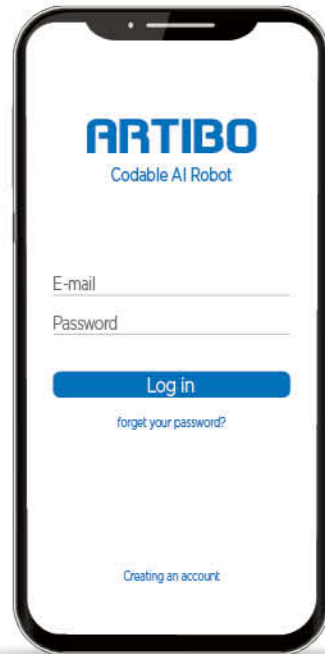
- Learning Art of Coding with a lot of Squeals of Delight and Excitement
- Training Alone & Facing Successions of Failures and Successes
- Developing Problem Solving Skill
- Sparking Creativity and Activate 'a Maker'
- Understanding Importance of Logical Thinking.
- Experiencing Artificial Intelligence Based on Image Recognition and Voice Recognition
- Feeling a Sense of Accomplishment



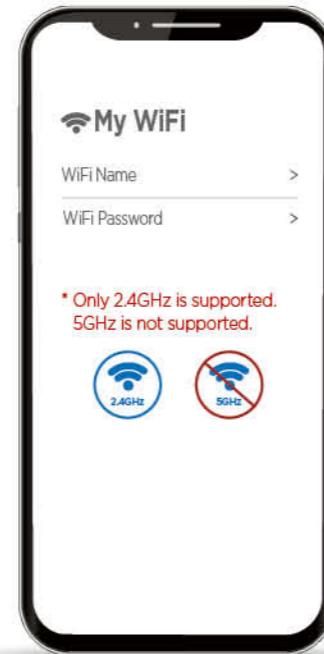
SETTING GUIDE

Download 'Artibo Manager' App From the App&Play Store to Get Started.

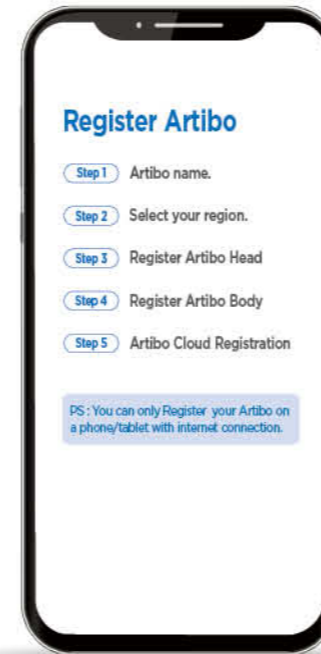
01 Register and log in



02 Register Your Wi-Fi

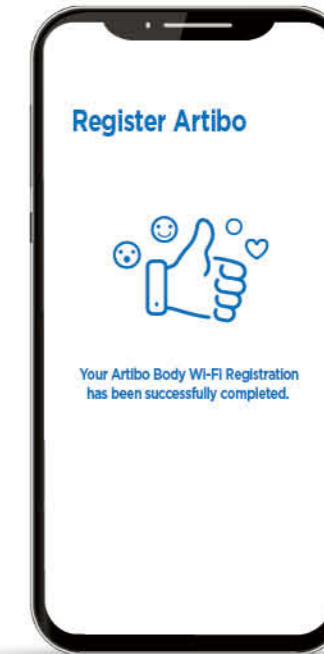


03 Register ARTIBO



- ① Set Artibo Name.
- ② Select Your Region.
- ③ Register Artibo Head
- ④ Register Artibo Body
- ⑤ Register Your Artibo in the Cloud.

* Follow the procedure exactly.



ARTIBO SPECIFICATIONS

Artibo comes with an AI block, a motor block, a connector block and silicon wheels.

The AI block houses the LCD screen, camera, speaker, and microphone. You can separate the AI block and put it aside while another works.

