

matata
studio

from matatalab

Tale-Bot

Hands-on coding robot set

3+
STEAM



100%
Screen-free

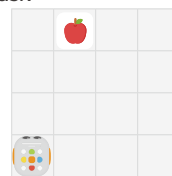
Tale-Bot

Creating your own interactive stories through coding: Tale-Bot is an entry-level learning robot set for kids aged 3 and up. Levelled up with the innovative technology and with a wide range of cross-curricular Interactive maps, kids can learn basic coding concepts, and manipulate a robot to develop stories in a smart manner. Through the game-based play, kids can improve skills of free speaking, and storytelling, while their creativity, logical thinking and computational thinking skills are exercised.

How to play

1

Set up programming task



2

Design the program according to the task



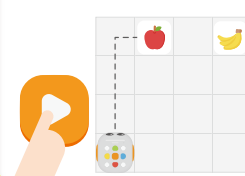
3

Press the buttons to enter the commands



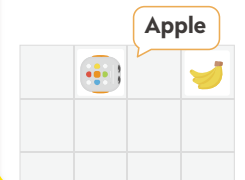
4

Press the Play button to start the robot



5

Coding with interactive tech



Features



Hands-on coding



Interactive technology with voice feedback



Learns Commands, Sequences, Loops



Coding fun with music and dance



Words free with directional symbols



Endless DIY fun

What's Included



Tale-Bot x1



Drawing & building blocks bracket x2



Challenge booklet x1



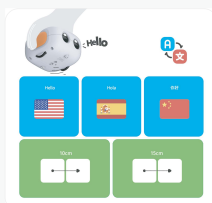
Double-sided map x1 (Interactive Map & Blank map)



Command cards x28



User guide x1



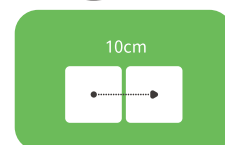
Language switch card x1

*Adjusting the robot's step length

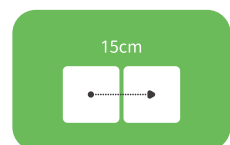
The step length of Tale-Bot can be set to 10cm or 15cm. The robot moves 10cm per step by default. To change its step length to 15cm, place Tale-Bot in the 15cm sensing area on the back of the configuration card.



Turn on Tale-Bot and place it in the 15cm sensing area. When a sound is heard, its step length is changed to 15cm.



The default step length is 10cm



Switch the step length to 15cm