

# ULTIMATE INVENTOR KIT FOR RASPBERRY PI



This is an exciting and educational starter kit that will provide hours of fun and learning for people of all ages. The kit includes over TWO HUNDRED components that can be controlled using a Raspberry Pi (Pi not included).



## ABOUT THIS KIT

Part #: URPI-01

-- 4 programming languages: C, Python (compatible with 2&3), Java and Scratch.

-- 500+ pages of detailed tutorials (including basic electronics knowledge)

-- 224 items for 73 interesting projects: Each project has a circuit diagram and tested code with detailed explanation.

-- Compatible models: Raspberry Pi 400 / 4B / 3B+ / 3B / 3A+ / 2B / 1B+ / 1A+ / Zero W / Zero. (NOT contained in this kit)

-- Get support: Our technical support team is always ready to answer your questions!



### Support & technical assistance

Our partners at Freenove provide free and responsive product and technical support:

- Product use and project support
- Questions regarding the technology employed in our products for learning and education




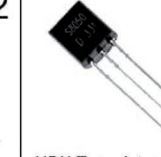
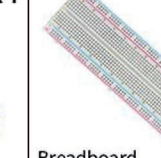

### 224 Components Included

Everything you need to create cool and interesting creations! A breadboard, LEDs, wires, motors, sensors, keypads, buttons, RFID module, and many more! This kit also includes a handy plastic case to store it all in.



### 73 Projects in 4 languages

Complete all 73 projects in multiple different languages, each with complete and detailed instructions in the manual. Languages include C, Python (compatible with 2 & 3), Java and Scratch.

 x1	 x1	 x10	 x4	 x4	 x4	 x1	 x1
 x1	 x1	 x1	 x1	 x1	 x20	 x10	 x10
 x3	 x2	 x2	 x6	 x4	 x1	 x1	 x1
 x2	 x1	 x1	 x2	 x2	 x2	 x6	 x1
 x1	 x1	 x1	 x1	 x3	 x1	 x2	 x1
 x1	 x1	 x1	 x1	 x1	 x1	 x1	 x1
 x1	 x1	 x1	 x1	 x1	 x1	 x1	 x1
 x1	 x1	 x1	 x3	 x1	 x1	 x1	 x1



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