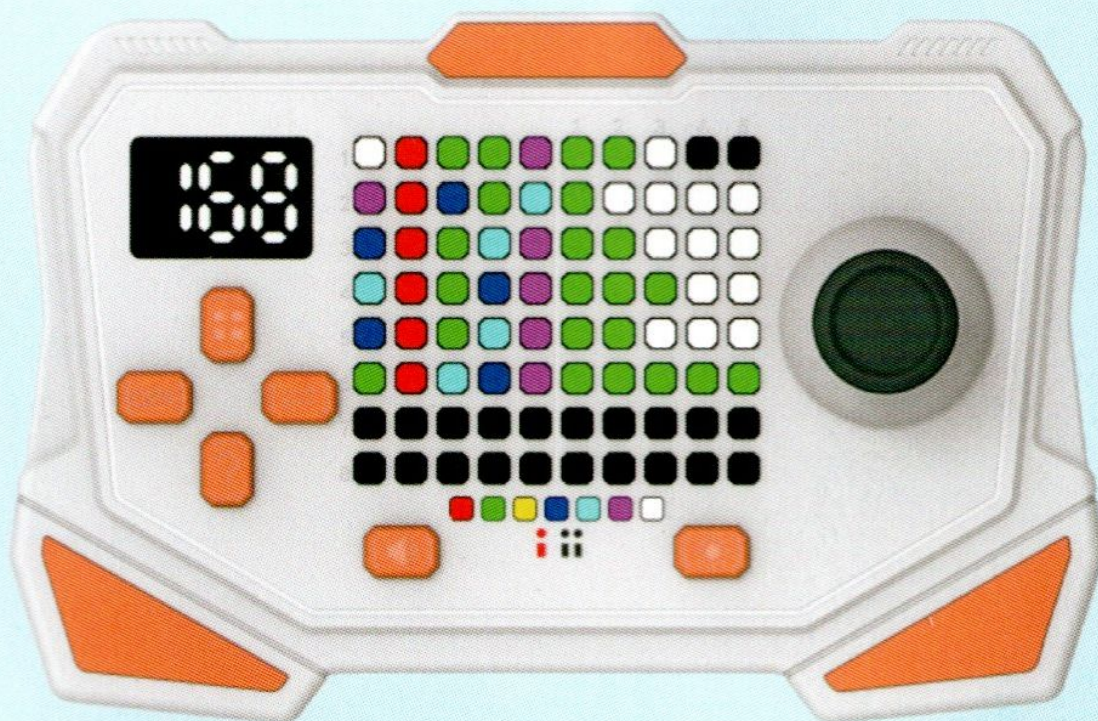


INTELLIGENT DECODER

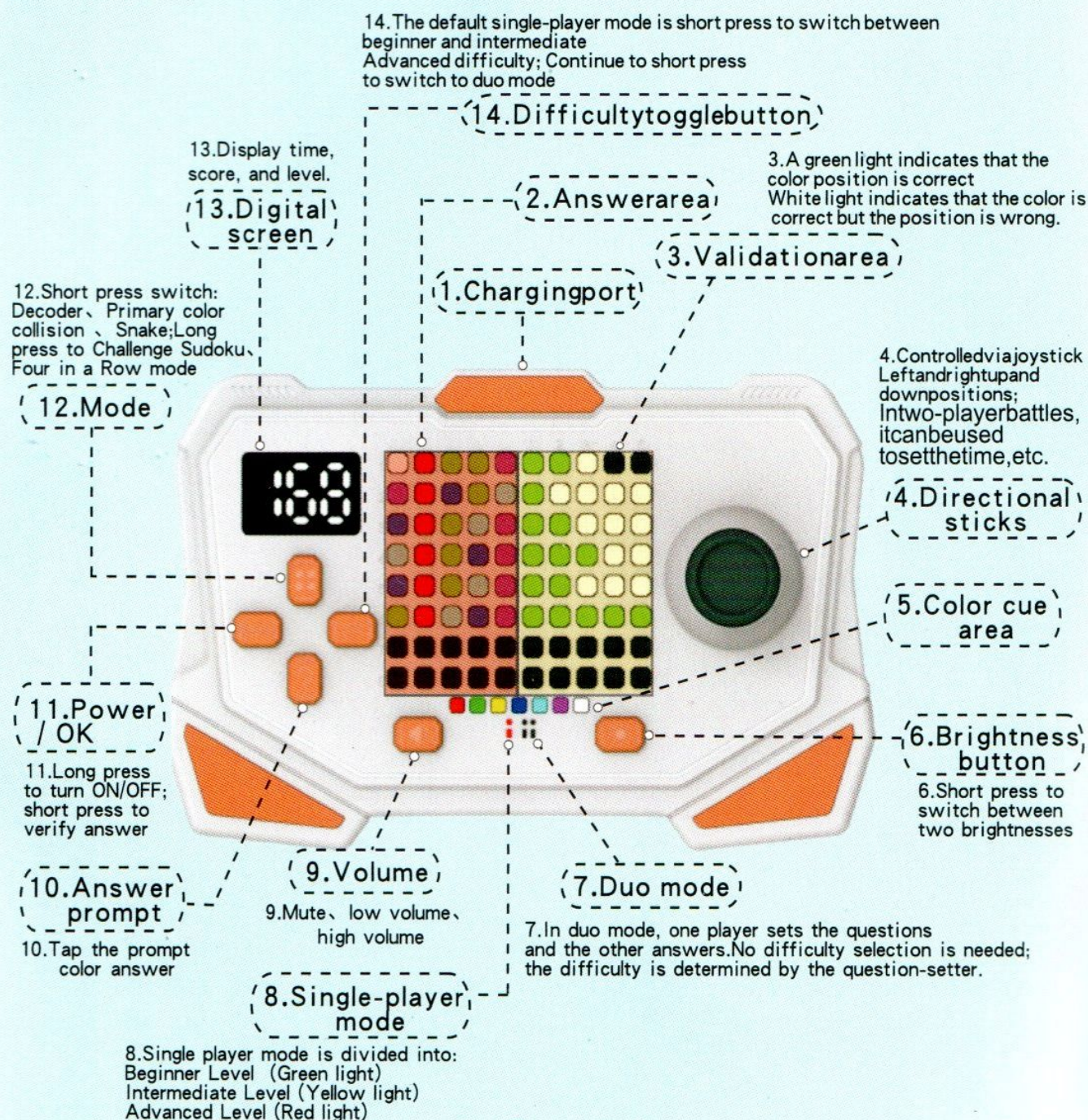


Instructionmanual

The instruction manual contains important information, so please keep it for future use

●ProductIntroduction●

"Cryptographic Master's "Intelligent Reasoning Handheld"- Start a journey of code-breaking that is both brain-burning and fun! This innovative handheld is centered on color code decipherment, Create a double challenge mode: Beginner-friendly and precise prompt mode, real-time feedback to help you master the trick of decryption. Exclusive to the master of the extreme mode, with only vague clues to challenge the ultimate reasoning. Built-in 36000 dynamic question bank, with a three-level difficulty system, From beginner to expert, you 'll find exclusive challenges. More innovative integration of five major puzzle games: Classic Snake, Introductory fourth-order color Sudoku, Brain-burning sixth-order color Sudoku, Three-dimensional Four in a Row, Primary colors collide, Unlock multiple brain workouts in one machine. Ergonomic design, Paired with a professional-grade Hall stick, Even if you fight for a long time Keep it comfortable in your hand. Whether it's a solo or two-player duel, can comprehensively improve logical thinking, observation and reaction speed, Let you train the strongest brain in entertainment!



● Game goal ●

Decrypt the code in 8 steps!

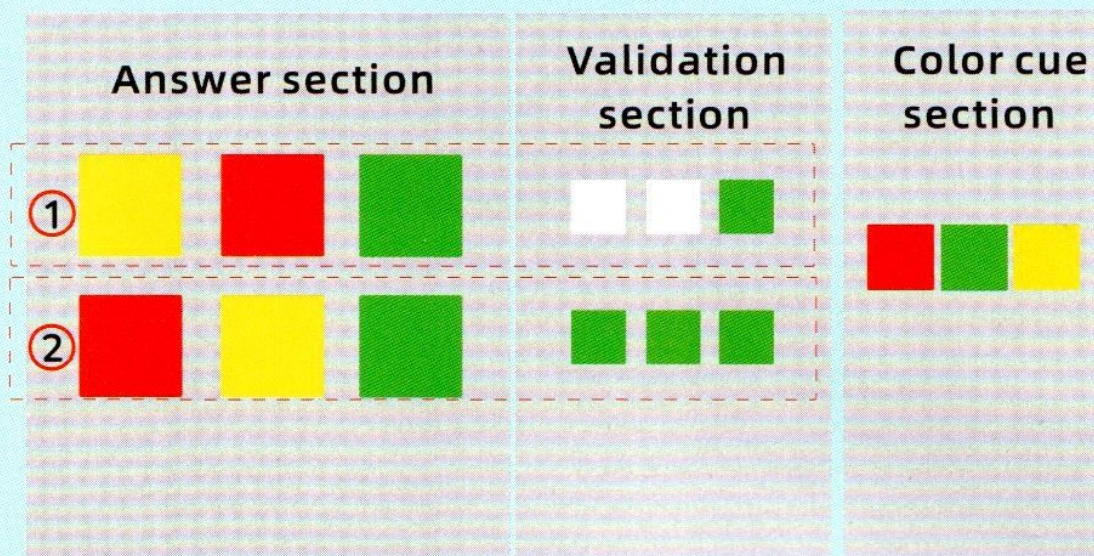
The password is divided into three levels of difficulty: Difficulty 1 consists of 3 color blocks, difficulty 2 increases to 4 color blocks, and difficulty 3 reaches 5 color blocks. In a maximum of 8 attempts, players need to use excellent logical thinking, reasoning skills, concentration and keen observation to find the correct password color and its order, combined with answer verification and color cues.

● Gameplay teaching ●

Decoder gameplay

Step 1: Long press the power button to power on; After selecting the difficulty through the difficulty switch button, select the color block through the rocker to fill in the answer area, and press the OK key to confirm a set of color blocks to start the exercise.

(The following is the process of deducing a set of answers)



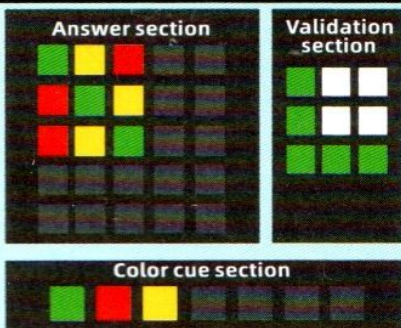
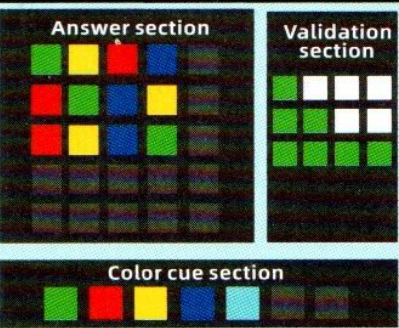
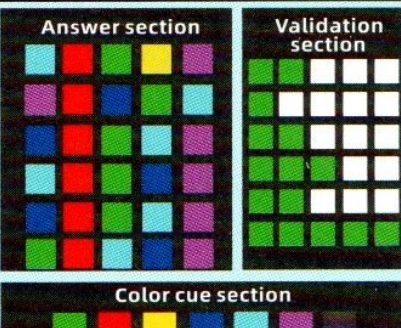
According to the color prompt area, **The first set** of color blocks is randomly filled with the available colors. Press the OK key to confirm that the result given in the verification area is that the position and color of the green color block are correct, and the other two colors are correct but the position is incorrect. Then, based on the results of the first set, we keep the green color block unchanged. The other two exchange positions try to fill **The second set** of color blocks, and obtain the result that the color and position of the three color blocks are correct in the verification area; Press the OK key to confirm that the password has been deciphered.

*This is the deduction process of the beginner's cipher machine gameplay, and the verification area of the beginner's gameplay will correspond to the location of the answer area one by one. Do prompts, suitable for getting started; The authentication area light of the high-level cipher machine will not correspond to the position prompt. Only the number of correct answers is prompted; The difficulty will increase gradually.

Elementary cipher machine

Beginner Level	Intermediate Level	Advanced Level
Answer section Validation section Color cue section There are 4 levels of primary subdivision: 3L1, 3L2, 3L3, 3L4, after selecting the primary, pass the joystick Adjust the subdivision level up or down.	Answer section Validation section Color cue section Intermediate subdivision of 4 levels: 4L1, 4L2, 4L3, 4L4, after selecting the intermediate level, pass the joystick Adjust the subdivision level up or down.	Answer section Validation section Color cue section Advanced subdivision 3 levels: 5L1, 5L2, 5L3, Once you've selected Advanced, go up and down with the joystick Adjust the level of subdivisions.
The primary level consists of 3 color blocks, which are mentioned according to the color How much is shown to distinguish the difficulty. The password is made up of it The color indicates that the color block is composed and gradually increases.	The intermediate level consists of 4 color blocks, which are mentioned according to the color How much is shown to distinguish the difficulty. The password is made up of it The color indicates the composition of the color block, which is gradually increased. The intermediate verification area will correspond to the answer area one by one Location as a hint;	Advanced consists of 5 color blocks, depending on the color The number of hints distinguishes the difficulty. The password is determined by it The color cue in the color block is composed, gradually passed increase. The lights in the verification area do not indicate the specifics Location. Only the quantity is indicated;

High-end cipher machine

Beginner Level	Intermediate Level	Advanced Level
 There are 4 levels of primary subdivision: 3L1, 3L2, 3L3, 3L4, after selecting the primary, pass the joystick Adjust the subdivision level up or down.	 Intermediate subdivision of 4 levels: 4L1, 4L2, 4L3, 4L4, after selecting the intermediate level, pass the joystick Adjust the subdivision level up or down.	 Advanced subdivision 3 levels: 5L1, 5L2, 5L3, Once you've selected Advanced, go up and down with the joystick Adjust the level of subdivisions.
The primary consists of 3 color blocks, depending on the color. The number of hints distinguishes the difficulty. The password is determined by it. The color cues in the color block composition, step by step increasing. The lights in the verification area do not indicate specifics location. Only the quantity is indicated;	The intermediate level consists of 4 color blocks, which are mentioned according to the color. How much is shown to distinguish the difficulty. The password is made up of it. The color indicates that the color block is composed and gradually increases. The lights in the verification area do not indicate a specific location. Only the quantity is indicated;	The advanced level consists of 5 color blocks, which are mentioned according to the color. How much is shown to distinguish the difficulty. The password is made up of it. The color indicates that the color block is composed and gradually increases. The lights in the verification area do not indicate a specific location. Only the quantity is prompted.

Challenge mode

Press and hold the mode button , and the screen will display "PK." which includes 10 questions. The difficulty increases progressively, and there is a time limit. Successfully complete all challenges in one go to win!

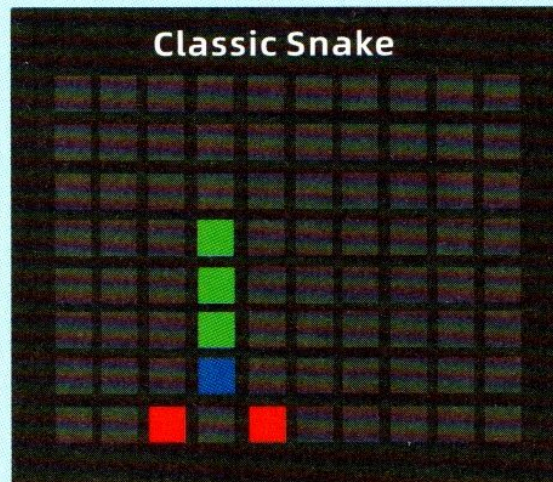
Two-player mode

After powering on, press the game difficulty switch button . When the two-player battle icon  appears in the lower right corner of the screen, At this point, Player 1 sets the puzzle. Using the joystick, Player 1 fills in the first row of the answer area with the desired number of color blocks and their colors, then presses the OK button to confirm the settings. Next, they move to the hint area to set the number of hints and confirm by pressing OK. After that, they proceed to the time setting, adjusting the time limit by moving the joystick left. The time limit varies based on the number of color blocks set. Once Player 1 finishes the setup, Player 2 freely attempts to solve the puzzle by continuously deducing and cracking the code!

Snake gameplay

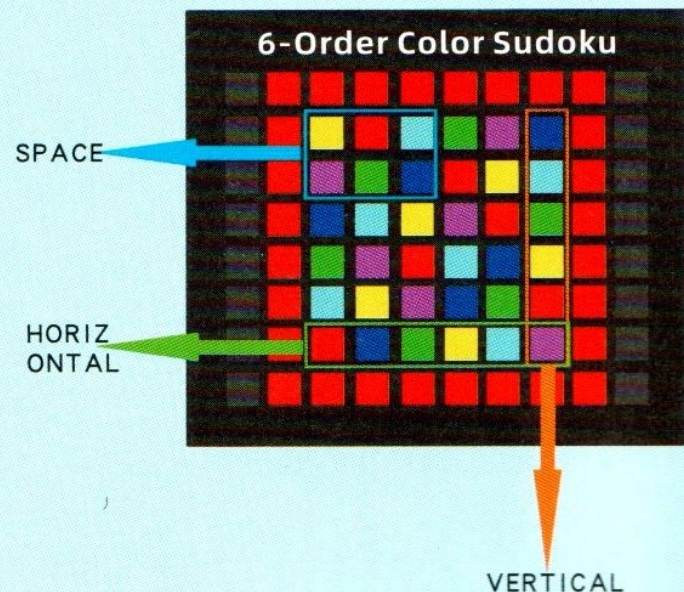
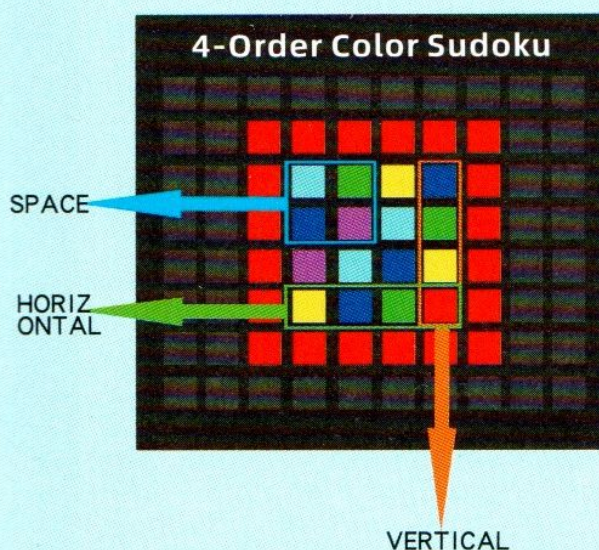
In a 10x8 grid, control the direction of the snake using a joystick. Each time the snake eats a piece of food, its body grows by one segment. Red blocks represent food, blue represents the snake's head, and green represents the snake's body. The white light in the center of the screen acts as a wall. The game ends if the snake's head hits the edge of the screen.

Snake is a classic and challenging casual puzzle game that tests players' reaction speed, strategic thinking, and hand-eye coordination. It offers endless fun and challenges for players!



Color Sudoku

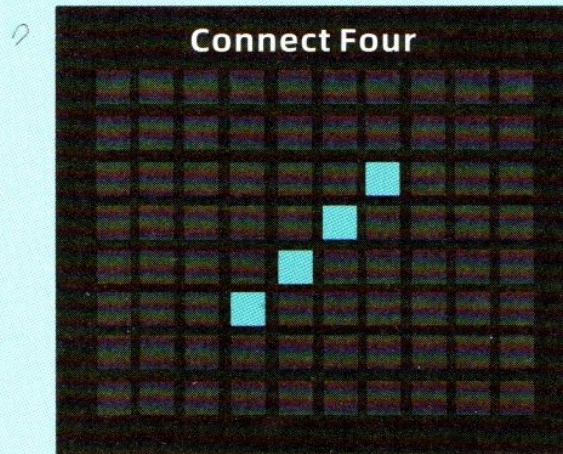
Sudoku is divided into fourth-order Sudoku and sixth-order Sudoku gameplay, the red light on the screen is the wall, and the fourth-order Sudoku is divided into 4 squares, each with 4 cells; The sixth-order Sudoku is divided into 6 squares, each of which has 6 cells. Follow the prompts to control the joystick to light up the position of the corresponding color, and then according to the known color, lights up the other colors in the grid so that the colors in each row, column, and box are not repeated.



Connect Four

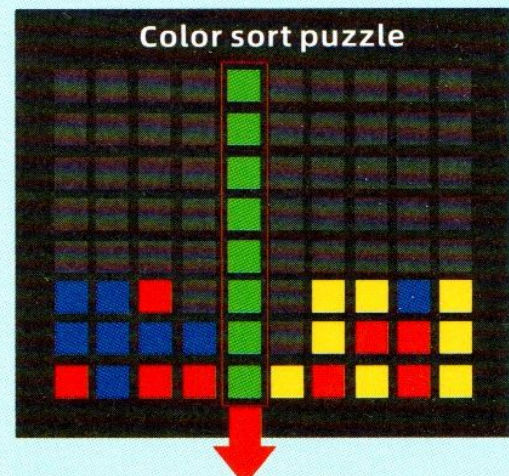
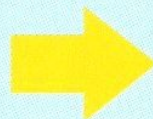
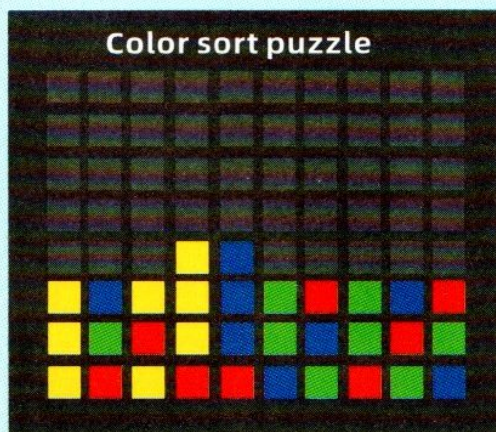
Connect Four gameplay: the player controls the joystick to play against the man-machine, and the two sides are from the top down Fall in turn. The rules of chess are as follows: the chess game is 10 columns * 7 rows; Each column starts at the bottom row.

The two sides can play chess in the box above the column, and after the player falls, it is the turn of the man and the machine to play the chess, and then alternately. The game is over until one of them wins the game in a vertical, horizontal or column first, forming four sons of the same color;



Color sort puzzle

There are a total of 6 difficulty levels for primary color collisions, and the fewer levels there are, the more color blocks there are, as shown in the figure below in the 10*8 grid, Rearrange the 32 color blocks (8 for each of the 4 colors) so that the same color blocks are in a column of 8 squares Full and eliminated, all eliminated that is, cleared. At the beginning of the game, the color blocks are chaotically distributed. Select the color block with the joystick, Flashing prompt, the blank area shows the color block color, confirm the position and press the confirmation button to swap positions. Primary Colors Collision is a casual puzzle game that is both simple and fun, and it is not only a training game for players Observation and strategic thinking can also bring a pleasant gaming experience, so come and challenge it!



In columns, the whole column is the same color, that is, it is eliminated

●Charging Indicator Light●

Charging	 Charging: A single row of red lights blinks on the screen	 Full Charge: A row of lights glows steady green on the screen
Working	Noticeably dim screen lights signal low battery, requiring charging	

●Product parameter●

Product name	INTELLIGENT DECODER
Material	ABS+PC
Packing list	Decoder*1、 User mau*1、 charging cable*1

● Notice ●

- 1.This product contains electronic components, please do not disassemble the product without authorization, otherwise it will cause irreparable damage to the product;
- 2.It is prohibited to mechanically strike, roll, throw or place heavy objects on the product;
- 3.Do not place the product near a heat source and do not store the product in an environment exceeding 60°C;
- 4.This product is not waterproof, do not immerse the product in water;
- 5.Charging voltage 5V Please do not use the input voltage higher than 5V charger charging; In the process of use, please be sure to check regularly whether the wires, plugs, shells and other parts are damaged, and stop using when damaged until it is repaired.

Warning: Improper disposal of toys can negatively impact the environment. Please ensure they are recycled appropriately;

WARNING: CHOKING HAZARD-Small parts
Not for children under 3 yrs.