Instructions of DINO LAND/Ice cream paradise





LIST

- $\begin{tabular}{ll} 1. & Specifications and technical parameters of the \\ & machine \\ \end{tabular}$
- 2. Random accessories list
- 3. Game Description

4. Machine introduction
5. Common faults and Solutions
6. Parameter setting method
Specifications and technical parameters of the machine

2) Power consumption : Min110W, Max: 250W, Net weight: $60 \text{KGS} \times 3$

1) working voltage: AC110V 60Hz—AC220V 50Hz

3) Shape size : $W1700 \times D920 \times H1100 \text{ (mm)}$

二、Random accessories list

order number	name	Model specifica tion	Number	Picture
1	Power cord	10A/250V	1	
2	Launch wheel		2	
3	key		2	
4	Instructions	Chinese	1	
5	Optical eye switch		1	
6	Dinosaur doll		1	

Ξ , Game Description

- 1. Insert coins
- 2. Press the start button to start the game
- 3. Press the launch button, the ball pops out, knocking down the front of the toy, each toy down = 1 points, the more knockout, the higher the score
- 4. The game is divided into two points, the minimum score of the first pass requires 60 points to enter the second.
- 5. After the end of the game, the score exceeds the target points, and a reward gift/tickets.

This equipment is the product developed by our company from September 2016 to October 2017. It is deeply loved by the children at home and abroad. Characteristic:

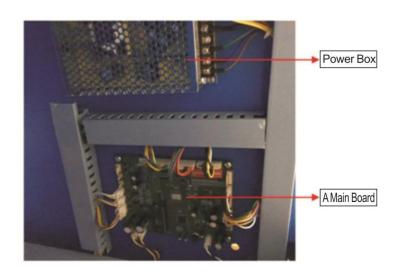
- 1) unique appearance design, dazzling lighting effects
- 2) Simple and fun gameplay, the game ends with toy, or lottery award
- 3) the unique program has its own development, and the high quality electronic chip is selected, and the program is stable and efficient.
- 4.a variety of professional design, suitable for any style of playground and children's playground, choose the playground,

the necessary facilities for the playground, can be placed in children's playground, supermarket, video game city, shopping mall and other venues.

四、Machine introduction

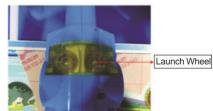
1) the size and general of the whole machine

2) the internal real picture and introduction of the whole machine











五、.Common faults and Solutions

Failure phenomenon	Analysis	processing method				
	1. Power failure	1. Check the power supply voltage fault AC				
The whole machine is not working	2. Damage of switch power box	2, +12 DC output, if there is no switch power box				
not working	3. Safety pipe damage	3. Replacement of the insurance pipe				
	1. Trumpet bad	1. Change the trump				
	2. The line of the horn is	2.Check line reconnection				
voice	3. Sound output problem, music chip	3. Check the motherboard music chip, change				
	4. The back button of the main board is shut down	4. Turn the sound button on the main board to turn up the volume				
Keep a	1. Light eye burn	1、Replacement				
Gashapon	2、Main board burning	2, replacement				
Not reacting to the coin	1. The machine is loose or bad.	1, check or replace				
Gashapon do not come out	1. Get stuck or broken	1. Artificial exclusion, check or replace				
	1. No bullet	1、Fill				
Do not launch a bullet	2. stuck	2. Check				
a surret	3. Launch wheel damage	3、replace				
knockdown no score	1. Scoring light bad	1. replace				
021	1. Lack Gashapon	1, fill				
021	2. Gashapon stuck	2. check				

022	Lottery failure	Check machine

Super Salvo common methods for troubleshooting

一、false report

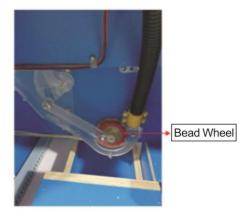
021: gashapon motor broken , check the machine have any gashapon

022: lottery failure, check the machine have any gashapon

二、NO ball out

Check whether the line head is off, or whether there is something on the ball.

The ball can't pop up normally



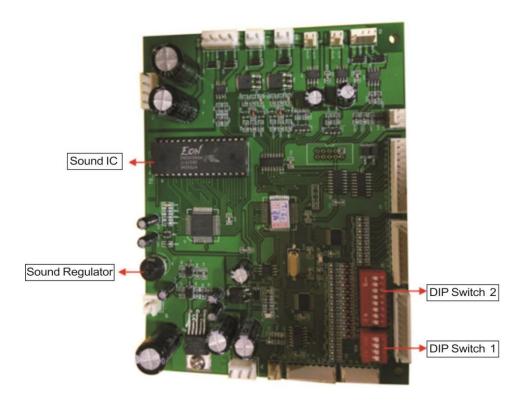
 \equiv . The bullet launches a small force or can not be sent out. Check whether the launch wheel is damaged Please pay attention to the red right and change the left position of the white when replace.



六、 setting method

Parameter

Open the back, find the key to open the stop on the motherboard main board $\ensuremath{\mathrm{I}}/0$



shoot dinosaur adjustment

allocate switch adjustment (please shutdown and then reboot is valid)

DIP SW1	1	2	3	4	5	6	7	8	SW2.4
one coin a time	OFF	OFF							
two coins a time	ON	OFF							
three coins a time	OFF	ON							
four coins a time	ON	ON							
No reward			0FF	OFF	OFF				
100 points reward			ON	OFF	OFF				OFF
200 points reward		15.	0FF	ON	OFF				OFF
300 points reward			ON	ON	OFF				OFF
400 points reward			0FF	OFF	ON				OFF
500 points reward			ON	OFF	ON				0FF
600 points reward		6	0FF	ON	ON				OFF
700 points reward			ON	ON	ON				OFF
60 points reward			ON	OFF	OFF				ON
80 points reward		0	OFF	ON	OFF				ON
100 points reward			ON	ON	0FF				ON
120 points reward			0FF	OFF	ON				ON
140 points reward			ON	OFF	ON				ON
160 points reward			0FF	ON	ON				ON
180 points reward			ON	ON	ON				ON
Reward						OFF	OFF	0FF	
Award a ticket for every 1 point						ON	OFF	0FF	
Award a ticket for every 2 points						OFF	ON	0FF	
Award a ticket for every 3 points						ON	ON	0FF	
Award a ticket for every 5 points						OFF	OFF	ON	
Award a ticket for every 10 points		82			e e	ON	OFF	ON	
Award a ticket for every 20 points					0	0FF	ON	ON	
Award a ticket for every 50 points						ON	ON	ON	
Each score is not reseting									0FF
Each score is reseting		20							ON