

Eye fast chips

Operating instruction

**If you have any problems
with installation, use or
customerservice, please contact
our customer service by
email:YBSY928@outlook.com**

- Support 8, 10, 12 switch output
- Support 2 or multiple simultaneous drops
- Support single challenge, single advanced challenge, double challenge
- Support for specifying output, random output, and custom output modes
- Support 6 level drop difficulty control, 10 level speed control per level
- Support drop number prompt and hide
- Support smart MP3 music playback

Thank you for using our product. In order to better use this equipment, please read this manual carefully.

1.Challenge operation mode:

After the system is powered on, the power-on electromagnet is powered on, the metal rod is installed, and the start button is pressed. After the screen displays the countdown timer 3, 2, and 1, the device will be dropped according to the set working mode. When the drop is complete, the screen flashes, the start switch is pressed again, and the system powers the electromagnet and installs the metal bar for the next challenge.

Common shortcut Settings:

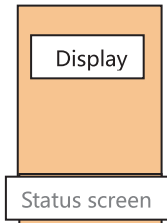
1. Press the 1 key of remote control to set the single-player challenge mode; Press the 2 key of the remote control to set the single-player advanced challenge mode; Press the 3 key of remote control to set the two-person challenge mode;

2. Press the TEST key of the remote control to set the challenging difficulty mode (level 1 is easy, level 6 is difficult, corresponding to F3 parameters); Press "Fast Forward">> "reduces the time between rods; Press "return quickly"<<"The key increases the time between rods, which corresponds to F4 parameter description.

3. Press 9 on the remote control to return to factory Settings (press 9 to

display 1698, which will be effective after restarting). Press the 7 key of the remote control to set the test state.

Screen description:



Display: At startup, display countdown 3 -2- 1 -0 and start to drop! The serial number of the drop prompt can be displayed during the drop! Displays "0" when idle. When there is coin to pay, the prompt screen shows the current coin number.

Status screen: Displays setup data and health status. Power on to display the status of the device, count from left to right:

The first one shows "Challenge mode" 1: Single challenge 2: Single advanced Challenge 3: Double challenge.

Second display "drop prompt" 0: Display prompt 1: Hide prompt.

The third digit shows the "challenge speed" in level 0-9, where 0 is fast and 9 is slow, corresponding to F4 parameter description.

Fourth display "drop mode" 1-6, 1 easy, 6 hard, specific corresponding F3 parameter description.

2. Description of parameter setting:

Press the "MENU" key of remote control continuously to enter the device parameter setting state, press the "+" and "-" keys to adjust parameter values, press the "Return" arrow key to exit the setting, and automatically store the set data after exit. Aim the front end of the remote control at the digital display area during remote control operation. Press the "MENU" button of the remote control continuously, and the system will pop up in the order of parameter number.

System parameter list :

NO.	Functional specifications	Default value
F0	Selection of rod:8 ,10,12	10
F1	Challenge mode selection: 1: Random mode, system internal arrangement number random control 2: Fixed mode, the system press F2,F3 specified number to control the drop; 3: Custom mode, drop according to their own Settings.	1
F2	Drop order selection: (It works in fixed mode) 1-10 different drop sequences	1
F3	Difficulty mode selection: 1 : Single rod drop interval of 0.5-1.5 seconds; 2 : Single rod drop interval of 0.2-1 second, in which two rods drop interval of 0.2 second; 3 : Single rods drop 0.2-1 second interval, with two rods spaced 0.1 second apart and two rods spaced 0.2 seconds apart. 4 : Single rods drop 0.1-1 second interval, three rods drop 0.2 second interval; 5 : Single rod drops 0.1-1 second interval, 2 groups without interval; 6 : Double rod drop (double bar 0.5-1 second, left and right simultaneously)	3
F4	Drop time interval control (0-9 Corresponding): 0-0.1" 、 1-0.2" 、 2-0.3" 、 3-0.5" 、 4-0.7" 、 5-1" 、 6-1.5" 、 7-2" 、 8-3" 、 9-5" second	0
F5	Output prompt: refers to the number that	1

	prompts whether to drop when dropping 1: Display prompt 0: Hide	
F6	Output number: The output channel number can be changed or replaced. It can be used to replace the fault channel, such as replacing the 12th channel with the first one.	1-1
F7	Volume setting: 0-26 volume adjustable.	20
F8	Challenge music: 1-6 challenge music is optional	5
F9	Whether to automatically switch to MP3:1: Auto 2: NO.	1
FA	Remote disable: 1: enable 2: Disable	1
FB	Coin scanning options: 1 No need to coin or pay 2: scanning payment 3: coin payment	1
FC	Set the number of coins when you choose to pay with coins	3
FD	Control of the number of challenges after payment	2

3.Functional specifications:

1: Volume adjustment: directly press the remote control "+" and "-" keys to display F7 volume parameters and adjust the range from 0 to 26.

2: Music playback: Press the "Pause" button of the remote control, voice stops the loop to convert to MP3 music playback, and at the same time the screen shows the time, press ">>" for the next song, click "<<" For the last song; Press the machine challenge button once or press the "pause" button again to switch to the challenge state.

3. Update instructions of the voice system:

This challenge device can update the audio playback file via TF memory card, the file format is MP3,

The specific steps are as follows: insert the memory card into the card reader (self-provided) and insert it into the computer.

01 File for challenge music.

02 Play music for MP3 in file .

File names must be named in a 3-digit format, such as "001 million possibilities" and so on.

4: Custom Settings:

Press MENU key, go to F1 and select 3, press TEST key to enter custom data Settings.

Press TEST to switch group 1-12, and press pause to output number and time.

Select the output path when switching to the large digital tube flicker, and press + and - to set the delay time of the path when switching to the small digital tube flicker at the bottom.

5: Hidden Tips:

When challenging, the screen prompts for dropped Numbers, and press the remote control letter "C" to hide the prompts

6: Output Number:

You can change or replace the output channel number, which can be used to replace the fault channel, such as replacing the 12th channel with the first one, etc.

Press TEST to switch channel data, press "+" and "-" to select which route to replace the channel.

7: Idle hibernation:

When there is no challenger challenge, the system will play the welcome words for 10 times in a loop and still no challenger will enter. The system will automatically turn to sleep, showing the time, minutes and seconds of Beijing time. Press the challenge button once and the system will wake up and enter

the challenge state.

8: Manual setting:

Manual setting is to set the working state of the machine by manual setting when the remote control is invalid. The specific steps are as follows:

When the machine is powered off, press and hold the start button, and then turn on the power. After 3 seconds, release the button and the machine will enter the manual setting mode.

The screen displays "F0 **". At this time, press the start button to select the output route. In the case of keyless operation, the machine will automatically enter F1 after 3 seconds and press the start button to set; Similarly, display to that parameter and press the challenge button to set the corresponding value; When there is no more keyless operation, the machine will automatically enter the next parameter after 3 seconds, until all parameters are skipped and the machine will return to standby state.

Note that manual setting is not required when starting the machine, it must be done after the screen is output from 1-12

9. Remote unlock:

When the remote control menu setting key is invalid, the above manual setting mode can be used. After entering the parameter FA, FA is set to 1, and the remote control will be unlocked when the system returns to normal.

4. Problem detection and maintenance

1. Remote control use and detection:

When using the remote control, the front end of the remote control should be pointed to the front panel of the machine. If the remote control cannot be controlled, the following points should be detected:

(1) In the first use, the battery box of the remote controller has insulated plastic inserts, which need to be pulled out

(2) Check whether the remote control function is disabled, and check the setting state of FB through "manual setting"

(3) Check whether the battery of the remote control has power; Turn on the camera function of the mobile phone, point to the front light of the remote control, press the "+" button of the remote control, and observe whether the remote control light flashes purple in the picture of the mobile phone. (The mobile phone should be pointed at the remote control, and the distance should be within 10-20 cm. Pay attention to the clear shooting distance of the mobile phone before observing.) If the remote control is normal, the purple light is very weak or no light means the remote control battery is low or no power, need to replace the battery. Remote control battery for consumables need to be replaced by themselves

