

CYCLONTRON



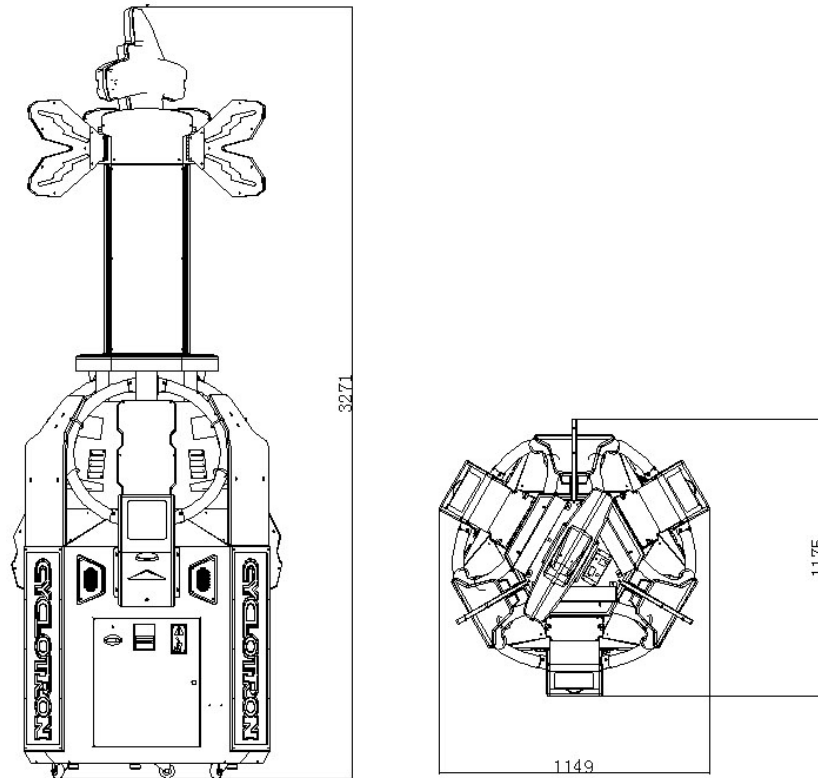
OPERATION MANUAL

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1、 Specification & Technical Parameter

unit: mm



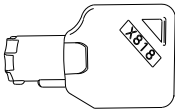
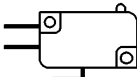
- 1) Voltage: AC 220V $\pm$ 10% 50Hz
- 2) Power Consumption: mix475 W $\sim$ max 545 W
- 3) Dimension: L1175 $\times$ W1149 $\times$ H3175 (mm)
- 4) Weight : about 248 kg
- 5) Environment Condition: Temperature(Indoor): -10 $^{\circ}$ C $\sim$ +40 $^{\circ}$ C;
Humidity: $\leq$ 90%;
Air Pressure: 86Pa $\sim$ 106Pa。

! Warning: After shutdown, please wait for 1 minute before turning on.。

! Attention: Understanding if the product is continuously improved and the contents involved are changed without further notice.。

2、Spare Part List

Spare Part List:

No.	Item	Spec./Material	Qty	Unit	Drawing	Remark
1	Manual	A4	1	Pc		
2	Key	GU0711	2	Pc		
3	Fuse	10A	1	Pc		
4	Power cord	1.5M	1	Pc		
5	Micro switch		1	pc		

3、Trouble Shooting

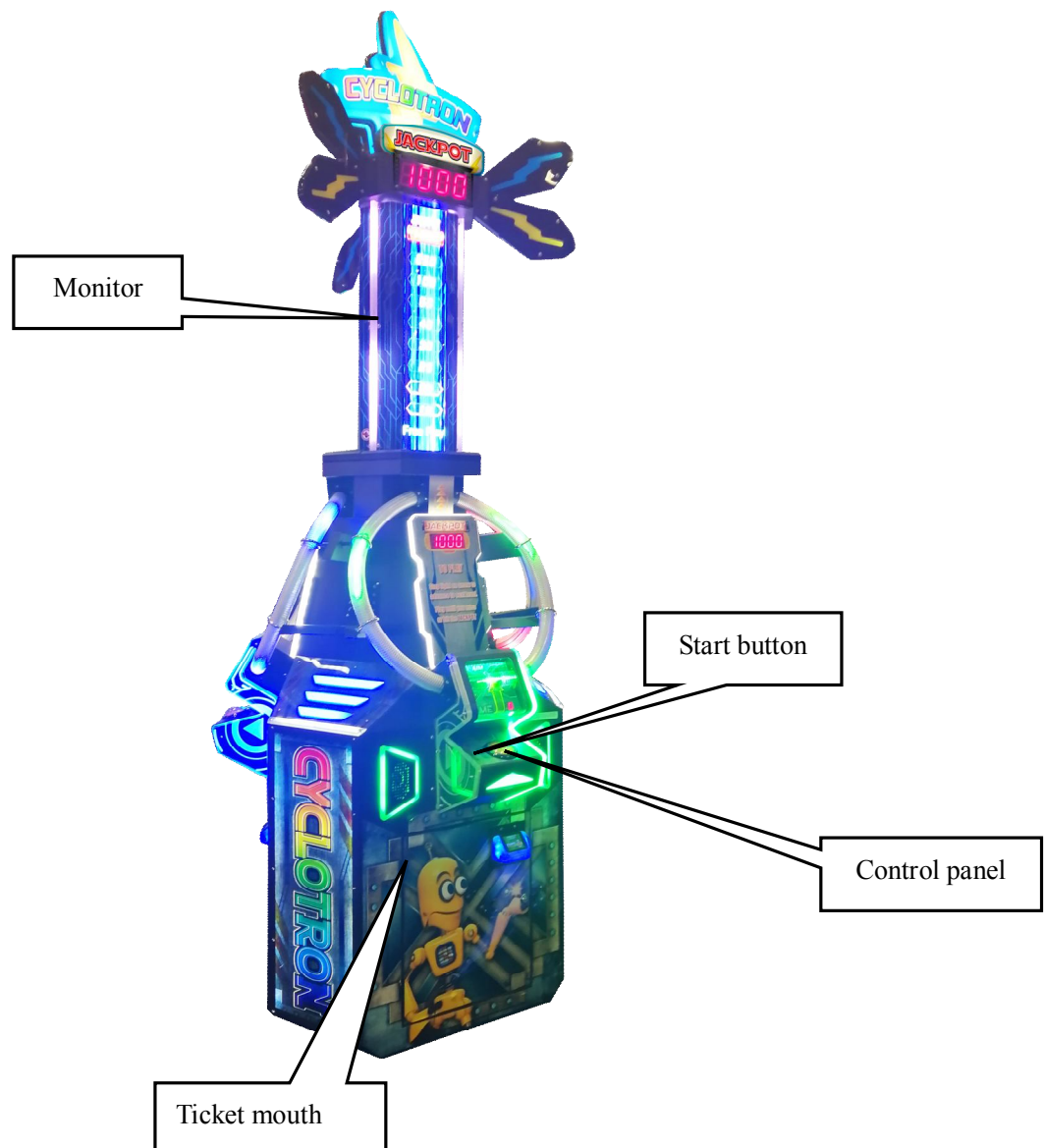
Failure	Reason	Trouble Shooting
Do not insert coin	Do not adjust coin acceptor. Has fake coin.	Adjust coin acceptor. Take out the fake coin.
No ticket out	No 12V voltage input. Drive signal wire of ticket dispenser loosen. Do not put down the wheel for ticket. Damage of ticket dispenser drive signal. Do not design for ticket out.	Check the power supply voltage and wire. Check the ticket drive signal wire. Put down ticket wheel. Replace the main board. Set for ticket out mode.
No music	Volume is too low. Sound output short circuit. Speaker damage. Amplifier damage. PC board damage. Audio plug loosen or damage. Speaker connected or not.	Adjust the volume. Connect the wire. Replace the speaker. Replace main board. Replace PC board. Re-connect the audio. Turn on the speaker.
No movement	No power for machine. Do not turn on the power. Power fuse burned. No voltage output for power supply. No power for main board. Main board damage.	Turn on the power and plug in. Turn on the power. Replace the new fuse. Replace the power supply. Re-connect the power wire. Replace the main board.

4、 Game Instruction

4-1 Game Instruction

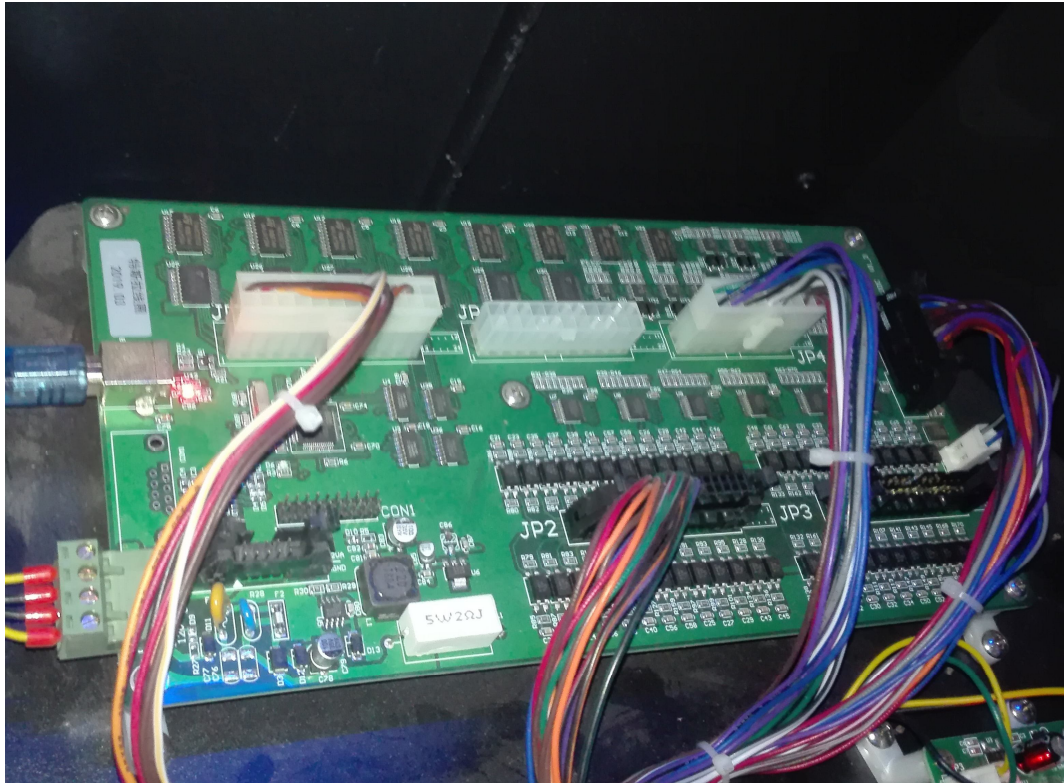
- 1.Insert coin and start game.
2. After the game opens, the ring lights rotate rapidly, and the lights reach the designated position and press the button at the right time.
3. Can 3-players game !

4-2 Operate Menu



4-3 Control signal and instruction

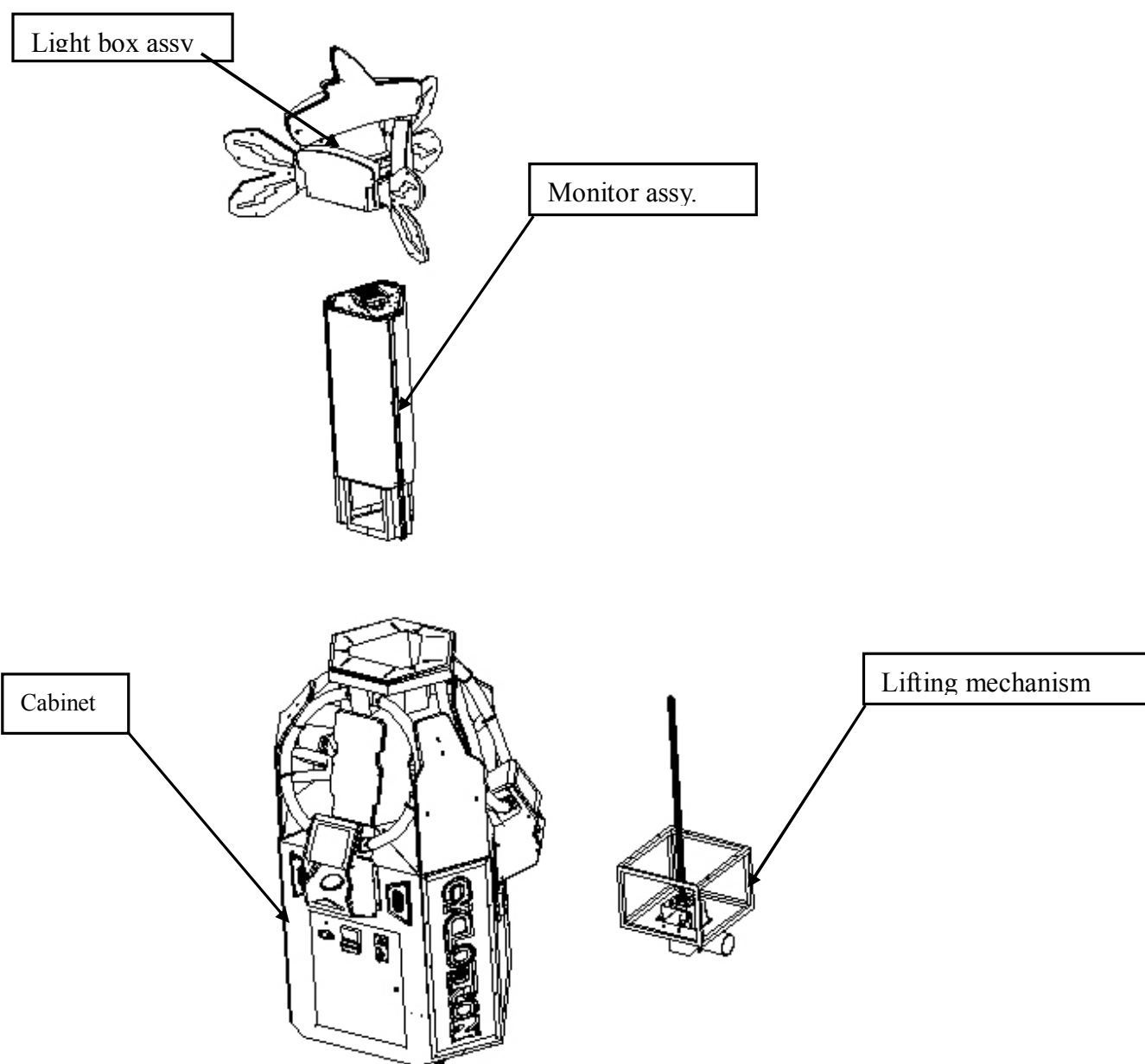
1. Looking up the attached IO table and schematic diagram, we can get the machine input and output corresponding to each wiring position from the motherboard plan.
2. DIP adjusts the reference IO table, capital letters for factory settings, users can adjust according to the operation situation.。
3. Main Board Drawing:



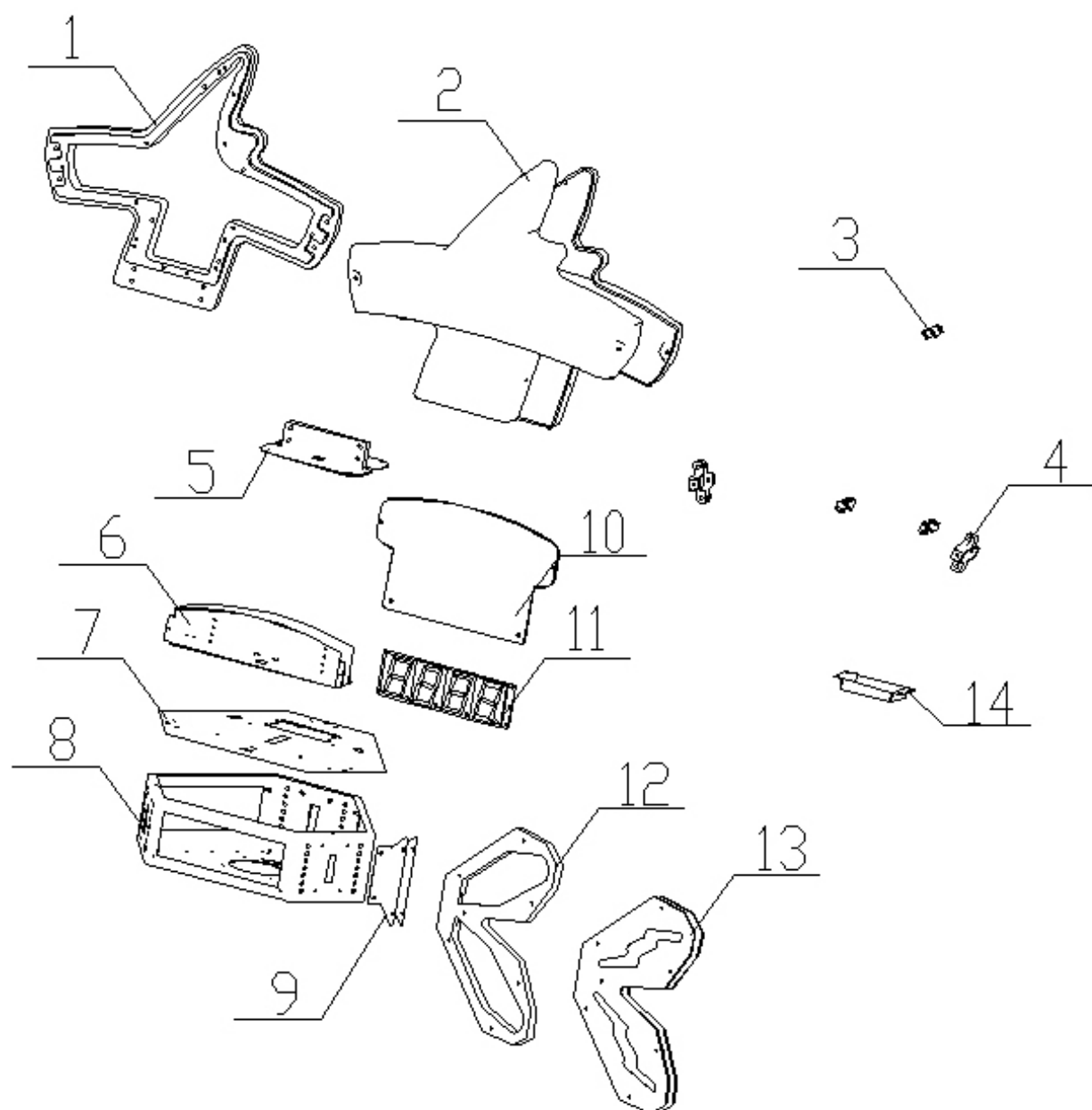
5、 Part List

5-1 Mechanism Part

Overall

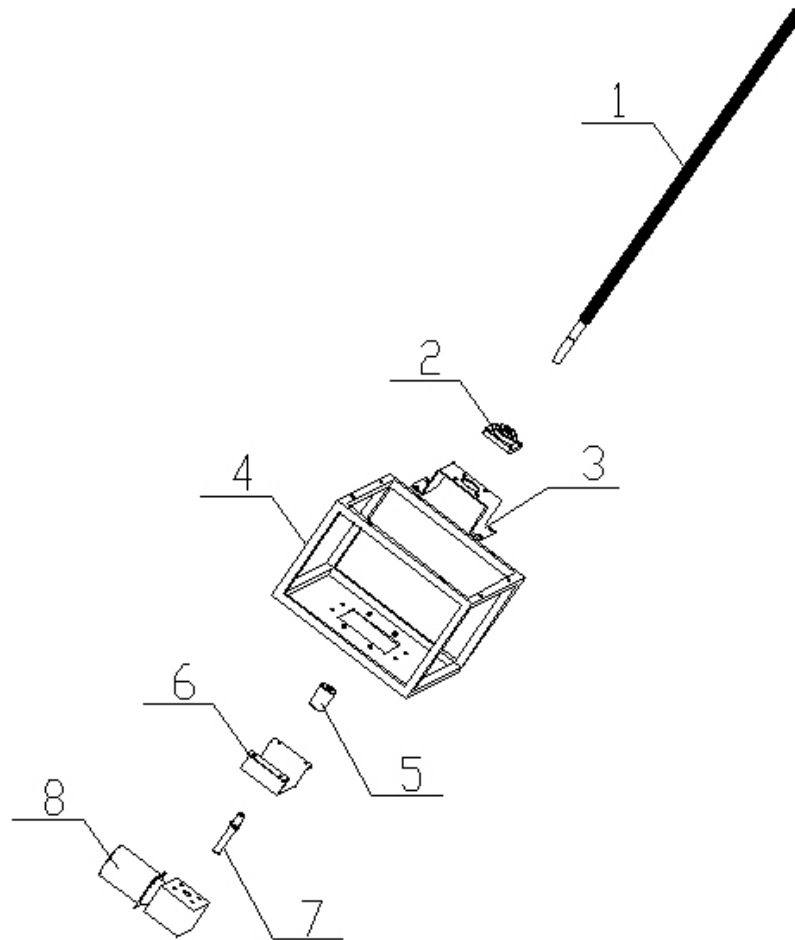


Light Box Assy.



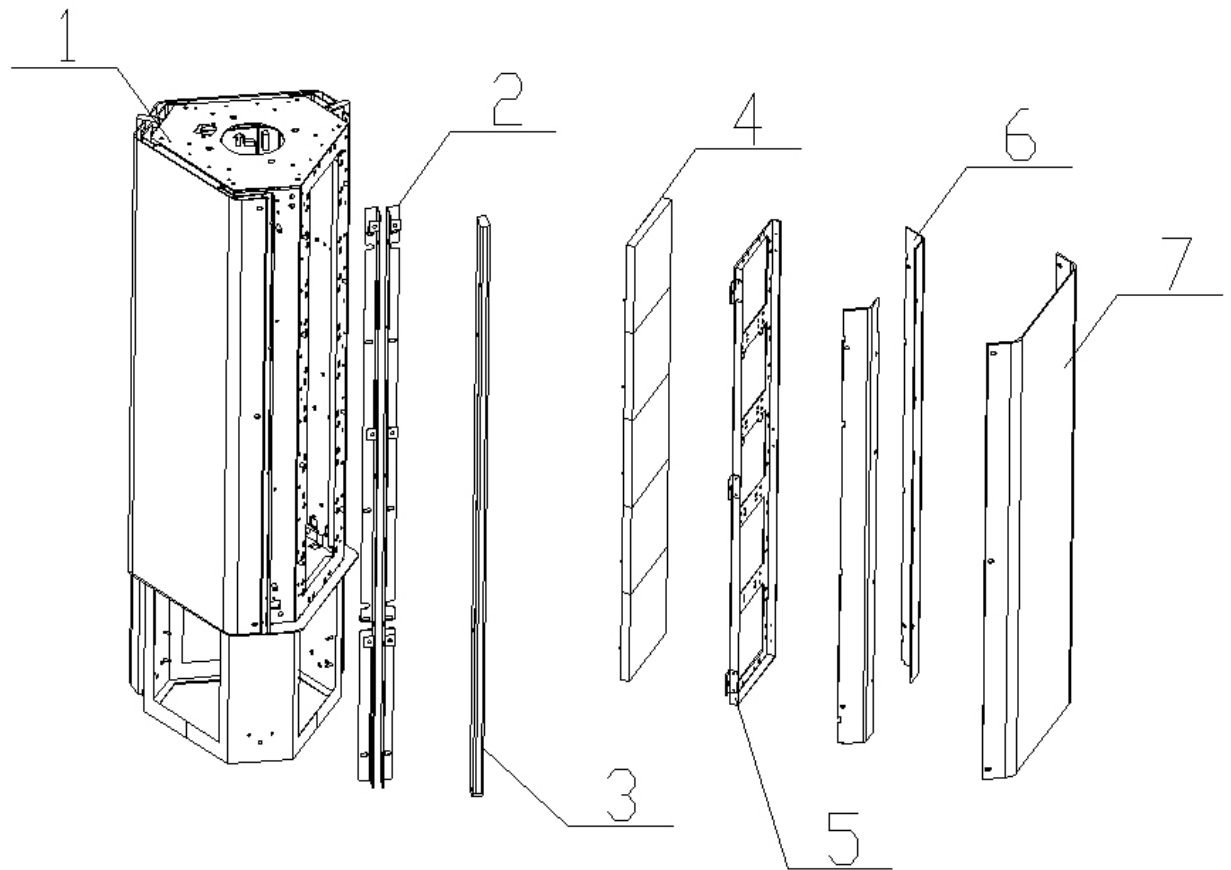
No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL-04-02	Light box fixing plate	Double-sided black MDF	1
2	TSL-05-01	Light box Plastic Absorption	Organic board (screen printing)	Left/Right 1
3	TSL-01-36	Plastic-absorbing fixture 2	Stainless steel 201	6
4	TSL-01-35	Plastic-absorbing fixture	Stainless steel 201	4
5	TSL-01-13	Top lamp box fixed angle iron	Q235	2
6	TSL-01-41	Small lamp box sheet metal	Q235	3
7	TSL-01-14	Roof plate	Q235	1
8	TSL-01-08	Lamp holder	Q235	1
9	TSL-01-16	Ear support sheet metal 2	Q235	6
10	TSL-03-10	Light box organic	Transparent organic board	3
11	TSL.DQ-40	Grand Prize Digital Tube	SMG30102-4W.PCB/V3.0	3
12	TSL-04-03	Ear plank	Double-sided black MDF	3
13	TSL-03-16	Ear Organic Tablets	Transparent organic board	6

Lifting Mechanism



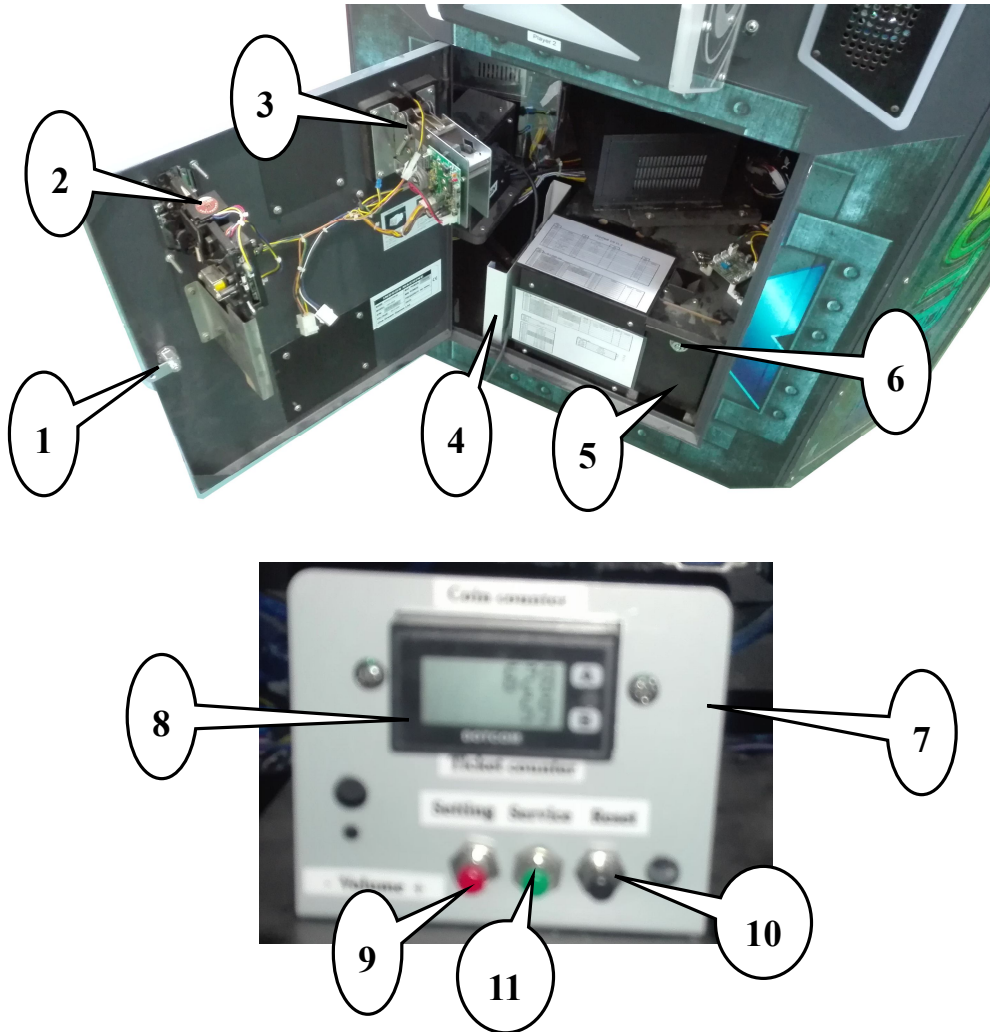
No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL-02-04	Screw rod	Screw rod SFU2510	1
2	TSL-WG-02	Bearing seat	UCF204	1
3	TSL-01-19	Fixed seat	Q235	1
4	TSL-01-18	Fixer	Q235	1
5	TSL-02-02	Connection sleeve	Q235	1
6	TSL-01-10	Motor Plate	Q235	1
7	TSL-02-05	Rotating shaft	45#	1
8	TSL-WG-01	Motor	120W turbine040 Deceleration ratio 1: 100 24V output 18RPM	1

Monitor Assy.



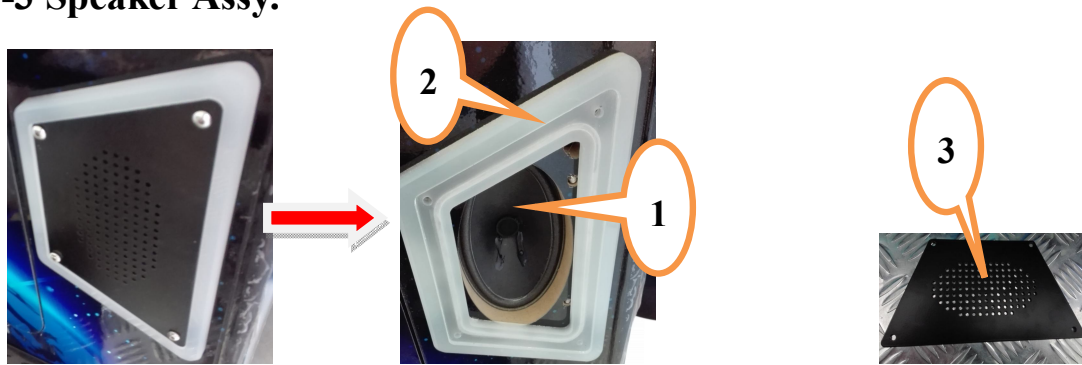
No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL-01-48	Lattice Block Assembly Diagram	Q235	1
2	TSL-01-05	Lamp fixing angle iron	Electrolytic plate	Left/right each for 3
3	TSL-03-14	Top lamp strip organic board	Transparent organic board	3
4	TSL.DQ-23	Lattice screen	P2.5 full color/64*64/16B/HT/3mm Installation hole	15
5	TSL-01-09	Lattice fixing plate	Q235	3
6	TSL-03-28	Translucent plate	Winter Melon White Organic	Left/right each for 3
7	TSL-03-11	Lattice cover plate	Transparent organic board	3

5-2 Coin Assy.



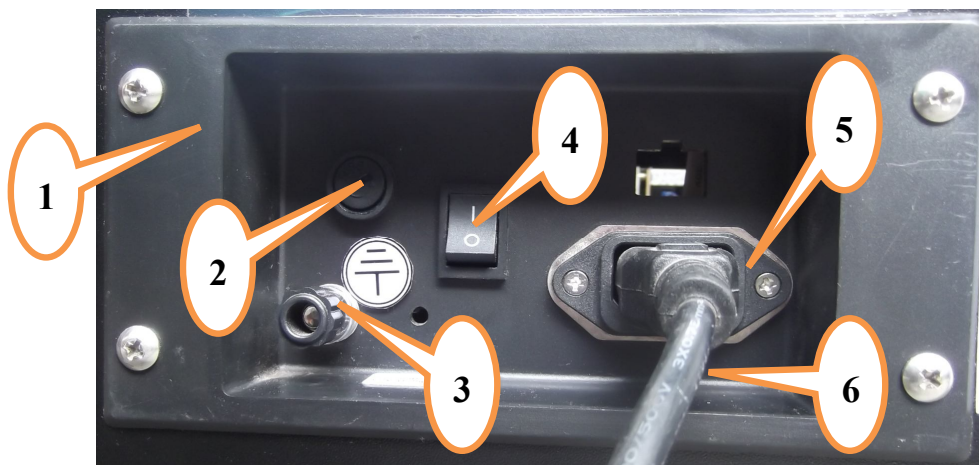
No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL-WG-03	Lock	0711 right side long lock	3
2	TSL.DQ-11	Coin acceptor	LK100M+	3
3	TSL.DQ-10	Ticket dispenser	CL-022Q-386	3
4	TSL-WG-10	Ticket box	Q235	3
5	TSL-01-03	Coin box	Q235	3
6	TSL-WG-04	Lock	0711 right side short lock	3
7	TSL-01-55	Meter frame	Electrolytic plate	1
8	TSL.DQ-12	Digital counter	DC12V	1
9	TSL.DQ-14	Small button	Black	1
10	TSL.DQ-15	Small button	Red	1
11	TSL.DQ-16	Small button	Green	1

5-3 Speaker Assy.



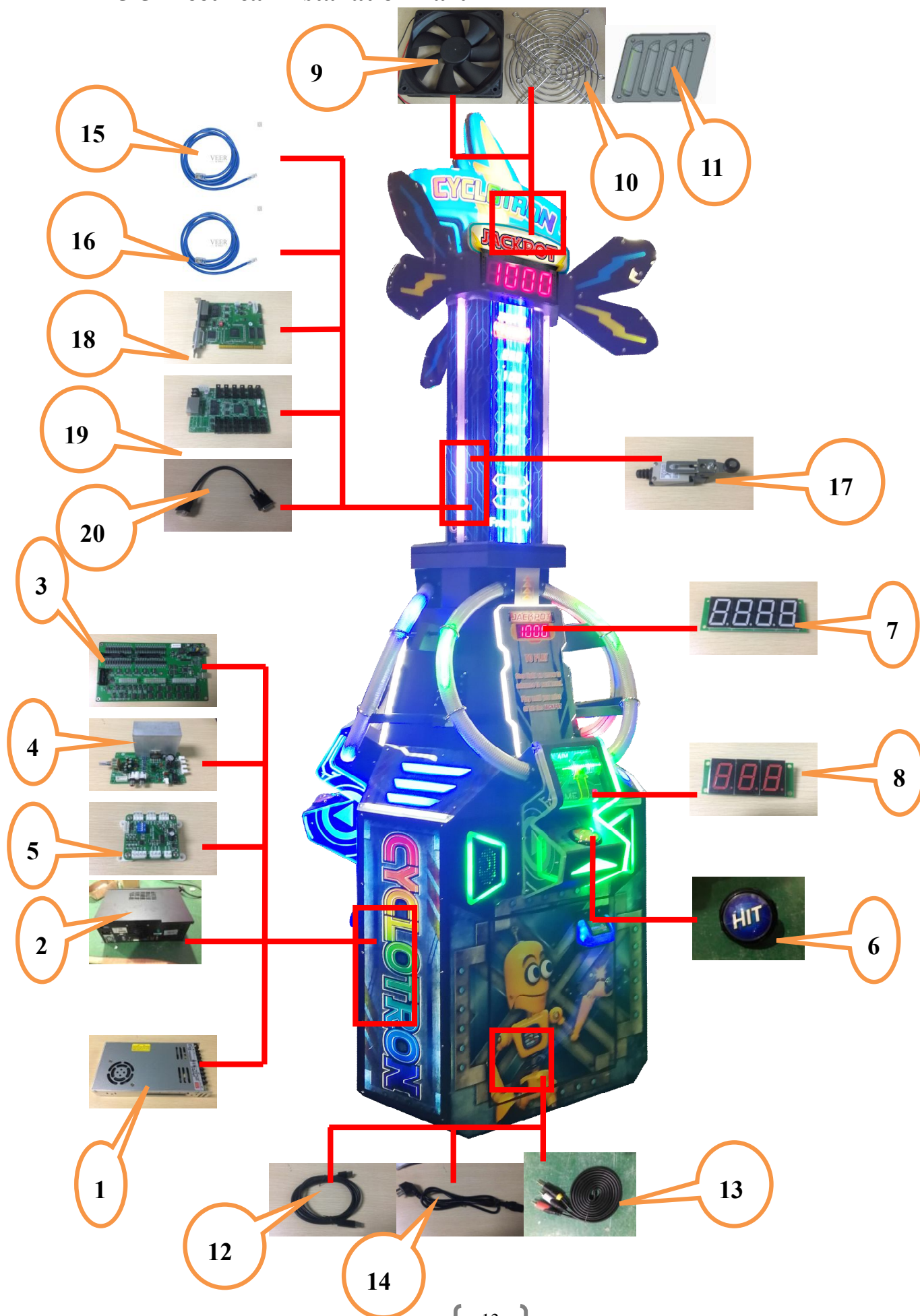
No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL.DQ-05	Medium tweeter	4寸8Ω15W	6
2	TSL-WG-07	Speaker light cover	Grinded Organic Tablets	6
3	TSL-01-26	Speaker cover	Q235	6

5-4 Fuse and Power Assy.



No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL-01-50	Connection box A	Electrolytic plate	1
2	TSL.DQ-34	Fuse base	10A/UL certify	1
3	TSL.DQ-36	Ground Wiring Pillar		1
4	TSL.DQ-33	Large Ship Type Switch	20A/6 foot	1
5	TSL.DQ-37	Filter (with plug)	YB10A2	1
6		Power cord	6.3A	1

5-5 Electrical Installation Part

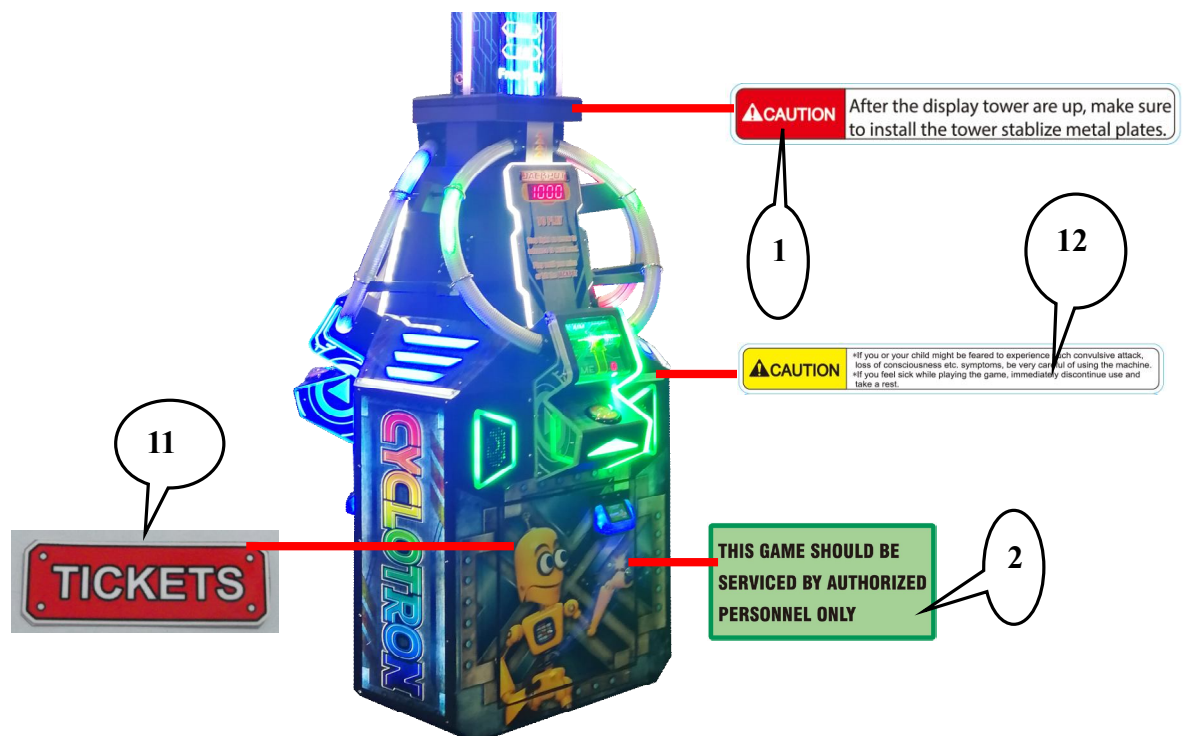


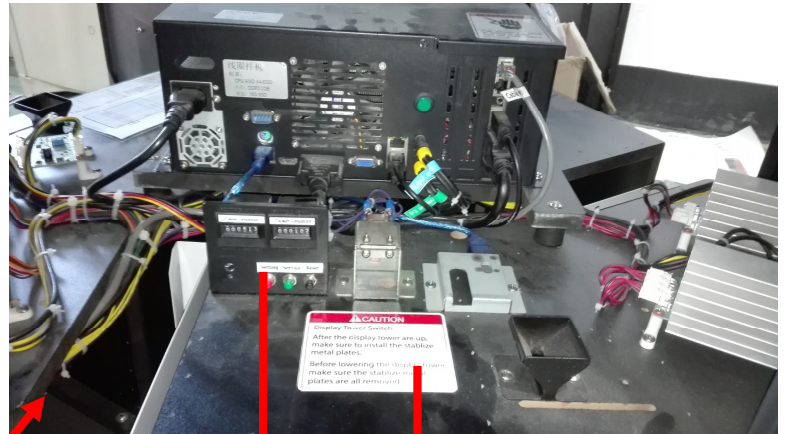
No.	No./Standard No.	Item	Spec./Material	Qty	Unit
1	TSL.DQ-07	Power supply	24V power supply LRS-350-24V	1	pc
	TSL.DQ-08		12V power supply LRS-350-12V	2	
	TSL.DQ-09		5V power supply LRS-350-5V	3	
2	TSL.DQ-01	Main host	A55/6300/2G/16G	1	pc
3	TSL.DQ-02	I/O board	WJDC-V1.1	1	pc
4	TSL.DQ-03	Amplifier board	GC-2.0	2	pc
5	TSL.DQ-04	Light control board	XXH-170219B	1	pc
6	TSL.DQ-18	Big button	Convex transparent black edge /100	3	pc
7	TSL.DQ-41	Ticket digital tube	SMG15102-595-4W.PCB/1.1	3	pc
8	TSL.DQ-42	Time digital tube	SMG8102-3W.PCB/V3.0/New type	3	pc
9	TSL.DQ-38	Exhaust fan	1804U3A 001 12V	4	pc
10		Exhaust fan net		5	pc
11		Window shades		3	pc
12	TSL.DQ-27	Audio wire	JSJ-322/1.5M	2	pc
13	TSL.DQ-28	Printer wire	1.5M	1	pc
14	TSL.DQ-29	Main host wire	10A/250V/3C 认证	1	pc
15	TSL.DQ-30	Net wire	National Standard Connection Method /4.5M	1	pc
16	TSL.DQ-31	Net wire	National Standard Connection Method /0.5M	2	pc
17	TSL.DQ-22	Micro switch	STZ-8108	2	pc
18	TSL.DQ-24	Send Card	802	1	pc
19	TSL.DQ-25	Receiving Card	908	3	pc
20	TSL.DQ-26	DVI video wire	20CM	1	pc

5-6 Art Part



No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL.HM-01	Side board menu	Grinded backing glue	3
2	TSL.HM-02	Cabinet decoration menu	Grinded backing glue	3
3	TSL.HM-03	Button menu	Grinded backing glue	3
4	TSL.HM-04	Lightning right menu	Organic Film Printing	3
5	TSL.HM-05	Lighting left menu	Organic Film Printing	3
6	TSL.HM-06	Dot-matrix menu	Organic Film Printing	3
7	TSL.HM-07	Cabinet digital menu	Organic Film Printing	3
8	TSL.HM-08	Game instruction menu	Organic Film Printing	3
9	TSL.HM-09	Cabinet organic menu	Grinded backing glue	3
10	TSL.HM-10	Light box plastic 02 menu	Plastic Screen Printing	1
11	TSL.HM-11	Light box plastic 01 menu	Plastic Screen Printing	1
12	TSL.HM-12	Organic menu above side	Organic Film Printing	3
13	TSL.HM-13	Side organic menu	Organic Film Printing	3
14	TSL.HM-14	JP digital tube menu	Organic Film Printing	3

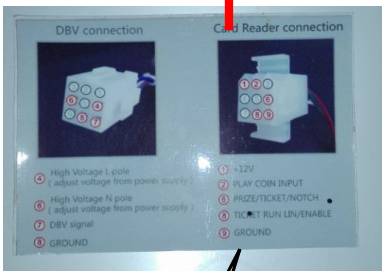
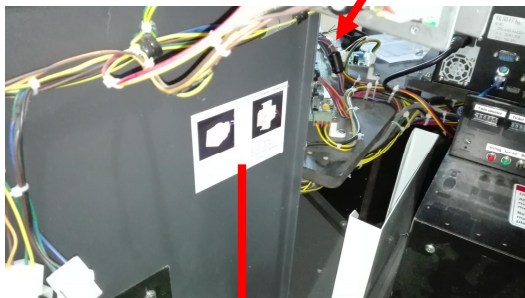




Coin counter Ticket counter

Settings Service Reset

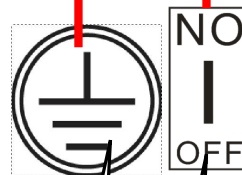
CAUTION
Display Tower Switch
After the display tower are up, make sure to install the stabilize metal plates.
Before lowering the display tower, make sure the stabilize metal plates are all removed.



INDOOR MACHINE	
NAME: CYCLOTRON	MAX POWER:
MODEL: OD-003	MIN POWER:
S/N:	FREQUENCY: 50/60Hz
VOLTAGE: AC110V	DATE:
One Dream Games Ltd.	



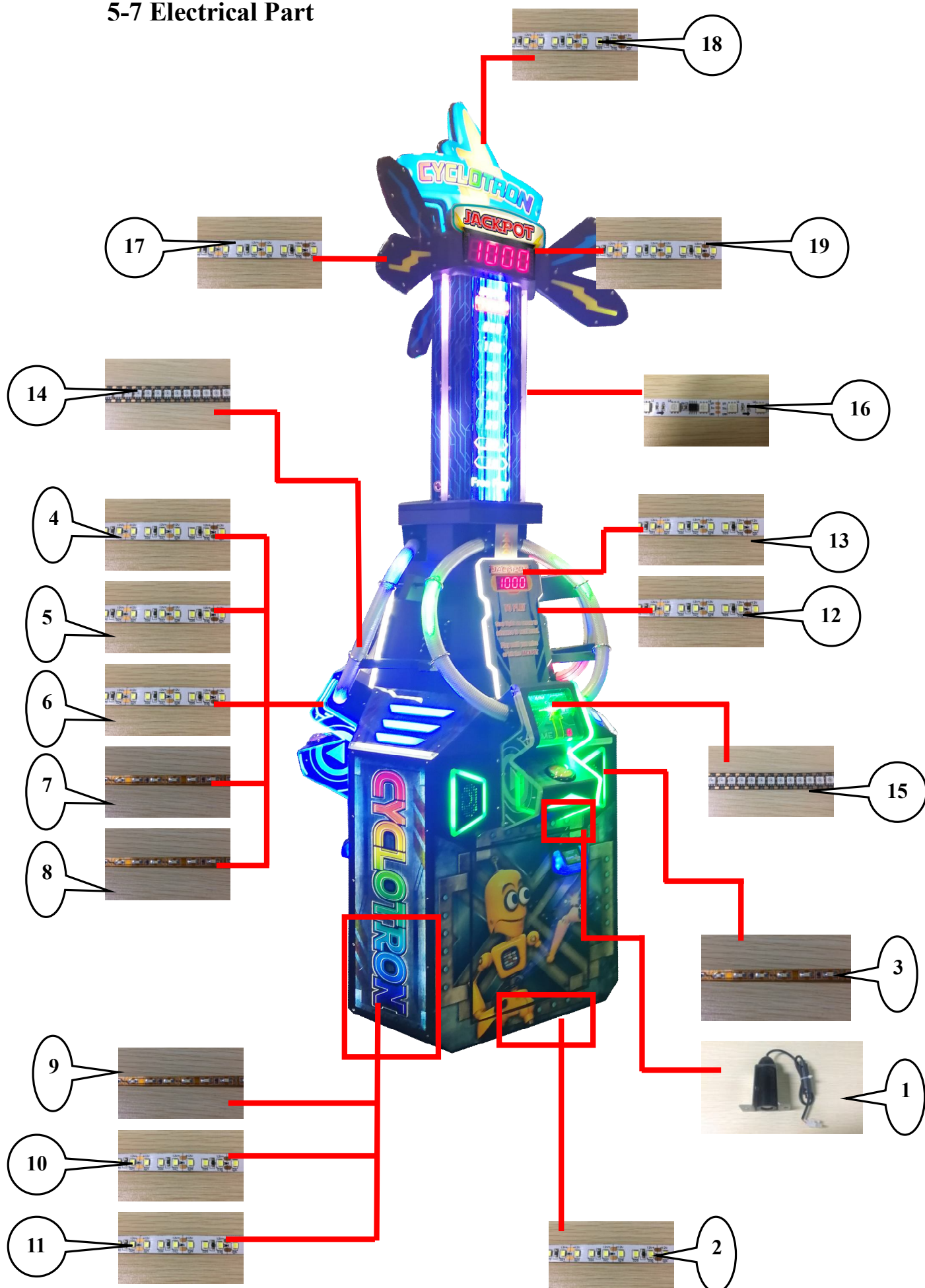
110V



Sun fuse 5B
5.2x20 250V 6.3A

No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL.HM-15	No Touch Label	White adhesive	2
2	TSL.HM-16	Repairing door label	White adhesive	2
3	TSL.HM-17	Counter menu	White adhesive	1
4	TSL.HM-18	Switch menu	White adhesive	1
5	TSL.HM-20	Indoor label	White adhesive	1
6	TSL.HM-21	HP label	White adhesive	2
7	TSL.HM-22	GND label	White adhesive	1
8	TSL.HM-23	Fuse current label	White adhesive	1
9	TSL.HM-24	Nameplate label	White adhesive	1
10	TSL.HM-25	AC~110 label	White adhesive	1
11	TSL.HM-26	Ticket mouth	White adhesive	3
12	TSL.HM-27	Anti-glare label	White adhesive	2
13	TSL.HM-28	Lift switch operation label	White adhesive	1
14	TSL.HM-29	Banknote machine	White adhesive	3

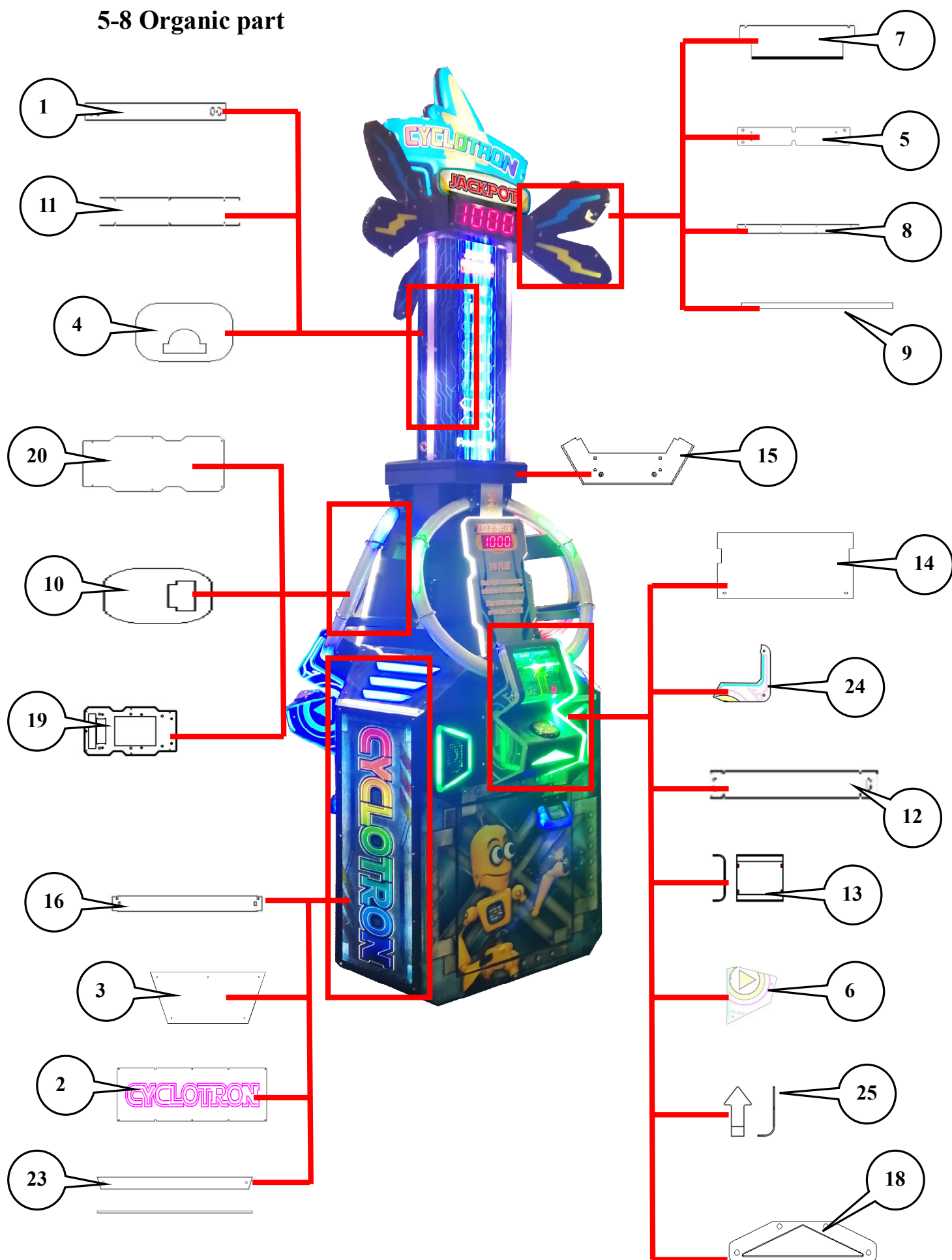
5-7 Electrical Part

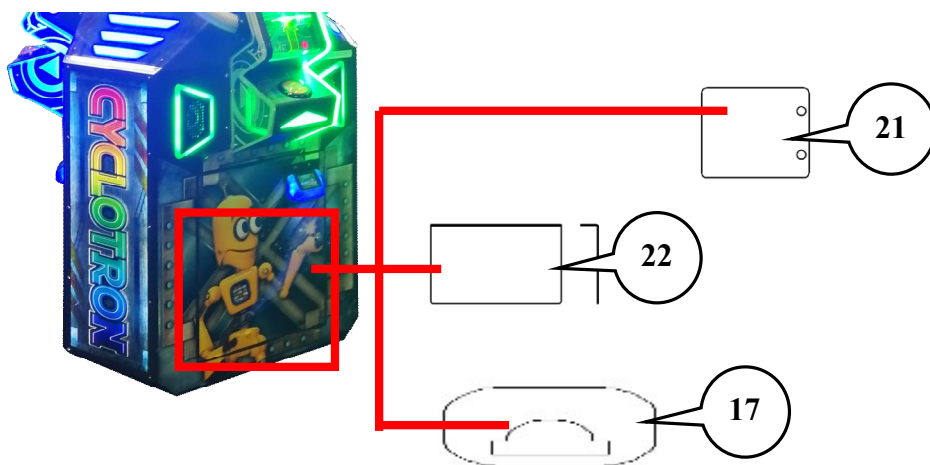


No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL.DQ-43	Projector light	DC12V/ Tesla Customization	3
2	TSL.DQ-44	Floor light	2835/12V/120 珠/Blue/0.3m	3
3	TSL.DQ-45	1P speaker light	1206/12V/60 珠/Green/0.4m	2
	TSL.DQ-46	2P speaker light	1206/12V/60 珠/Blue/0.4m	2
	TSL.DQ-47	3P speaker light	1206/12V/60 珠/Red/0.4m	2
4	TSL.DQ-48	1P Cabinet side lights	2835/12V/120 珠/Green/0.5m	2
	TSL.DQ-49	2P Cabinet side lights	2835/12V/120 珠/Blue/0.5m	2
	TSL.DQ-50	3P Cabinet side lights	2835/12V/120 珠/Red/0.5m	2
5	TSL.DQ-51	1P Cabinet triangle light	2835/12V/120 珠/Green/0.2m	1
	TSL.DQ-52	2P Cabinet triangle light	2835/12V/120 珠/Blue/0.2m	1
	TSL.DQ-53	3P Cabinet triangle light	2835/12V/120 珠/Red/0.2m	1
6	TSL.DQ-54	1P game panel tip lamp	2835/12V/120 珠/White/1.3m	1
	TSL.DQ-55	2P game panel tip lamp	2835/12V/120 珠/White/1.3m	1
	TSL.DQ-56	3P game panel tip lamp	2835/12V/120 珠/White/1.3m	1
7	TSL.DQ-57	1P cabinet panel light	1206/12V/60 珠/White/0.2m	1
	TSL.DQ-59	2P cabinet panel light	1206/12V/60 珠/White/0.2m	1
	TSL.DQ-61	3P cabinet panel light	1206/12V/60 珠/White/0.2m	1
8	TSL.DQ-58	1P cabinet light	1206/12V/60 珠/White/0.2m	1
	TSL.DQ-60	2P cabinet light	1206/12V/60 珠/White/0.2m	1
	TSL.DQ-62	3P cabinet light	1206/12V/60 珠/White/0.2m	1
9	TSL.DQ-63	Side LOGO light	335/12V/60 珠/side light/White/0.85m	6
10	TSL.DQ-64	Side organic light supplementary lamp	2835/12V/120 珠/White/0.3m	3
11	TSL.DQ-65	Side light supplementary lamp	2835/12V/120 珠/Blue/0.8m	3

12	TSL.DQ-66	Game panel instruction light	2835/12V/120 珠/White/0.4m	3
No.	No./Standard No.	Item	Spec./Material	Qty
13	TSL.DQ-67	Game panel ticket counting lamp	2835/12V/120 珠/White/0.15m	3
14	TSL.DQ-68	Two-sided pipe lamp	SK9822/5V/144 珠 /Colorful/0.818m	6
15	TSL.DQ-69	Cabinet target light	SK9822/5V/144 珠 /Colorful/0.195m	3
16	TSL.DQ-70	Pole light	SW2811/12V/Colorful/0.8m	9
17	TSL.DQ-71	Top Lightning Lamp	2835/12V/120 珠/White/0.65m	6
18	TSL.DQ-72	Top Lightning Lamp	2835/12V/120 珠/White/1.75m	1
19	TSL.DQ-73	Top Award Lamp	2835/12V/120 珠/White/0.65m	3

5-8 Organic part





No.	No./Standard No.	Item	Spec./Material	Qty
1	TSL-03-01	855 Lamp sticker	Transparent PVC	6
2	TSL-03-02	Side menu	Transparent organic board	3
3	TSL-03-03	Side organic menu	Transparent organic board	3
4	TSL-03-04	Large light guide	Transparent organic board	3
5	TSL-03-05	Grand Prix Lottery Lamp Fixed Board	Transparent organic board	3
6	TSL-03-06	Edge barrier organic	Organic tablets	Left/right each for 3
7	TSL-03-07	Lamp fixing plate A	Transparent PC	3
8	TSL-03-08	Lamp fixing plate B	Transparent PC	9
9	TSL-03-15	Ear lamp fixing plate	Transparent PC	6
10	TSL-03-18	Isolator	Black organic board	90
11	TSL-03-21	Corner lamp plywood	Transparent PC	3
12	TSL-03-22	Console lamp bar fixing board	Transparent PC	3
13	TSL-03-24	Console organic tablets	Transparent organic board	3
14	TSL-03-25	Console organic tablets A	Transparent organic board	3
15	TSL-03-26	Cap cover	Black POM	3
16	TSL-03-27	Lamp sticker	Transparent organic board	3
17	TSL-03-30	Small photoconductor	Transparent organic board	84
18	TSL-03-31	Trigonometry	Winter Melon White Organic	3
19	TSL-03-32	Game panel lamp board	Winter Melon White Organic	3
20	TSL-03-33	Game Panel Organic 1	Transparent organic board	3
21	TSL-03-34	Transparent cover	Transparent PC	1
22	TSL-03-35	Power box baffle	Transparent PC	2
23	TSL-03-36	Side organic cover	Terrazzo Organic	3
24	TSL-03-37	Edge barrier organic A	Transparent organic board	Left/right each for 3

25	TSL-03-38	Arrow	Fluorescent Green Organic Tablets	3
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6、IO Sheet

Input:

2019/3/1

JP2		JP2		JP2		JP3	
INPUT	CONTENT	INPUT	CONTENT	INPUT	CONTENT	INPUT	CONTENT
JP2_26	1P coin	JP2_16	3P refund feedback	JP2_6		JP3_24	
JP2_25	1P confirm button	JP2_15	3P banknote machine	JP2_5		JP3_23	
JP2_24	1P refund feedback	JP2_14	Test button	JP2_4		JP3_22	
JP2_23	1P banknote machine	JP2_13	Service button	JP2_3		JP3_21	
JP2_22	2P coin	JP2_12	Repair button	JP2_2		JP3_20	
JP2_21	2P confirm button	JP2_11				JP3_19	
JP2_20	2P refund feedback	JP2_10				JP3_18	
JP2_19	2P banknote machine	JP2_9				JP3_17	
JP2_18	3P coin	JP2_8				JP3_16	
JP2_17	3P confirm button	JP2_7					

Output:

JP5	Note:JP5 is for UNL2803 output						
OUTPUT	CONTENT	OUTPUT	CONTENT	OUTPUT	CONTENT	OUTPUT	CONTENT
JP5_1	1P ticket driver	JP5_9	3P ticket driver	JP5_17			
JP5_2	1P Absence indicator	JP5_10	3P absence indicator	JP5_18			
JP5_3	1PLOGO spot light R	JP5_11	3P LOGO spot light R	JP5_19			
JP5_4		JP5_12		JP5_20			
JP5_5	2P ticket drive	JP5_13		JP5_21			
JP5_6	2P Absence indicator	JP5_14		JP5_22			
JP5_7	2P LOGO spot light R	JP5_15		JP5_23			
JP5_8		JP5_16		JP5_24			

Output:

JP6	Note:JP5 is for UNL2803 Output						
OUTPUT	CONTENT	OUTPUT	CONTENT	OUTPUT	CONTENT	OUTPUT	CONTENT
JP6_1		JP6_9		JP6_17			
JP6_2		JP6_10		JP6_18			
JP6_3		JP6_11		JP6_19			
JP6_4		JP6_12		JP6_20			
JP6_5		JP6_13		JP6_21			
JP6_6		JP6_14		JP6_22			
JP6_7		JP6_15					
JP6_8		JP6_16					

Output:

JP4	Note:JP4 is for FDS9926 Output						
OUTPUT	CONTENT	OUTPUT	CONTENT	OUTPUT	CONTENT	OUTPUT	CONTENT
JP4_1	1P indicate light G	JP4_9	3P indicate light G	JP4_17	Lightning Light Group A D		
JP4_2	1P button light M	JP4_10	3P button light M	JP4_18	Lightning Light Group B D		
JP4_3	1P cabinet side light NJ	JP4_11	3P cabinet side light NJ				
JP4_4	1P speaker light O	JP4_12	3P speaker light O				
JP4_5	2P indicate light G	JP4_13					
JP4_6	2P button light M	JP4_14	Ticket counter				
JP4_7	2P cabinet side light NJ	JP4_15	Coin counter				
JP4_8	2P speaker light O	JP4_16					

Power Interface

JP1:

Item	Content
JP1_12V	Power 12V
JP1_GND	Power Source
JP1_12V	Power 12V

Communication

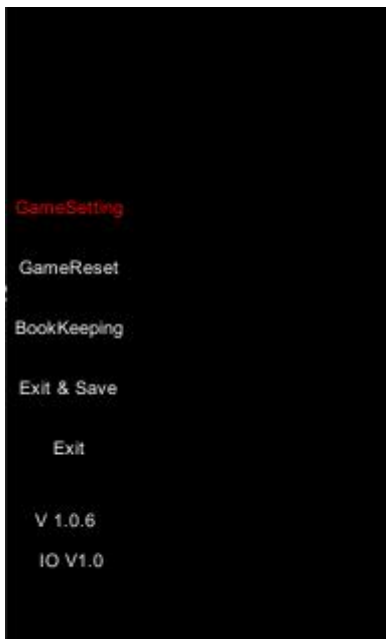
section:

Item	Content
COM1	
USB_B	Connect PC USB

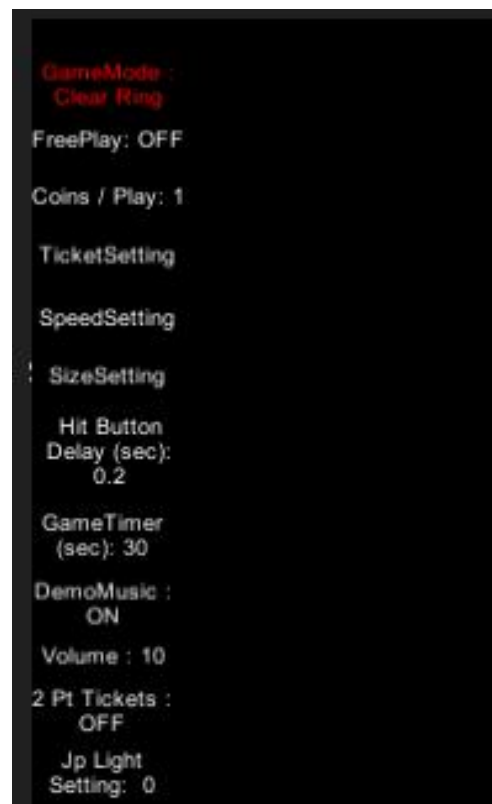
Item	Content
JP7_16	Big digital tube TCH
JP7_15	Big digital tube CLK
JP7_14	Big digital tube DAT
JP7_13	1P TCH small digital tube-JP grand prize overlay lamp-JP Digital tube
JP7_12	1P CLK small digital tube -JP grand prize overlay lamp -JP Digital tube
JP7_11	1P DAT small digital tube -JP grand prize overlay lamp -JP Digital tube
JP7_10	1P Water pipe lamp SD
JP7_9	1P Water pipe lamp CK
JP7_8	2P Water pipe lamp SD
JP7_7	2P Water pipe lamp CK
JP7_6	3P Water pipe lamp SD
JP7_5	3P Water pipe lamp CK
JP7_4	2P TCH small digital tube -JP grand prize overlay lamp -JP Digital tube
JP7_3	2P CLK small digital tube -JP grand prize overlay lamp -JP Digital tube
JP7_2	2P DAT small digital tube -JP grand prize overlay lamp -JP Digital tube
JP7_1	3P TCH small digital tube -JP grand prize overlay lamp 灯-JP Digital tube
JP7_16	Big digital tube TCH
JP7_15	Big digital tube CLK

6-1 Backstage Instruction Setting

Backstage setting main menu



Game Setting menu



GameSetting : Game-related settings

GameReset: Game Reset

BookKeeping: Game Records

Exit & Save : After saving the background operation, exit the background and return to the game

Exit :Do not save background operations, exit the background directly back to the game



GameMode: Clear Ring / One Shot / Stop Light / Fill Tower (Game Mode)

FreePlay: ON / OFF (Free Play)

Coins / Play : 1-9 (Number of currencies required for each game)

TicketSetting : ticket setting LV1-LV9, Rang 1-2000

SpeedSetting : Set the speed of light spot and adjust the range of speed of light spot 1-10

SizeSetting : Set the light spot size, light spot size adjustment range 1-100

Hit Button Delay (sec): 0 - 1 (Interval time between capture keys)

GameTimer (sec): 10-60 (Game Time)

DemoMusic : ON / OFF (Background Music)

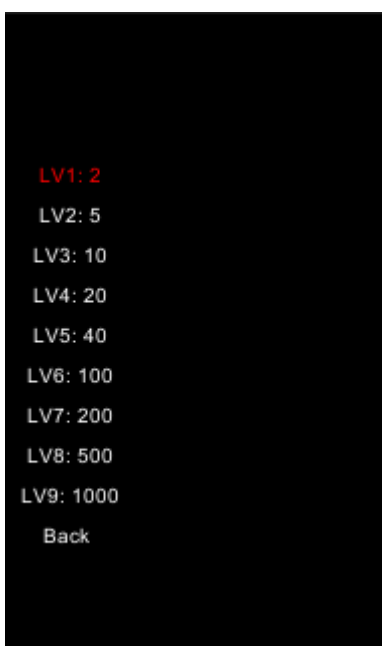
Volume : 0-10 (Volume)

2 Pt Tickets : ON / OFF (Half-vote switch)

Jp Light Setting: 0-5 (Frequency of Grand Prize Lamps)

Continue Switch : ON / OFF (Coin renewal switch)

SpeedSetting



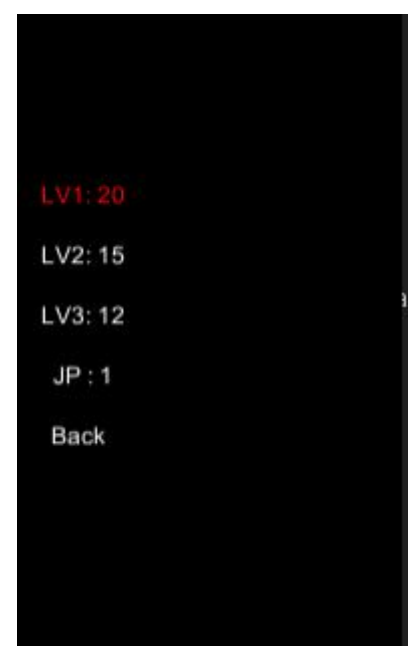
Ticket setting LV1-LV9, Rang 1-2000

SpeedSetting



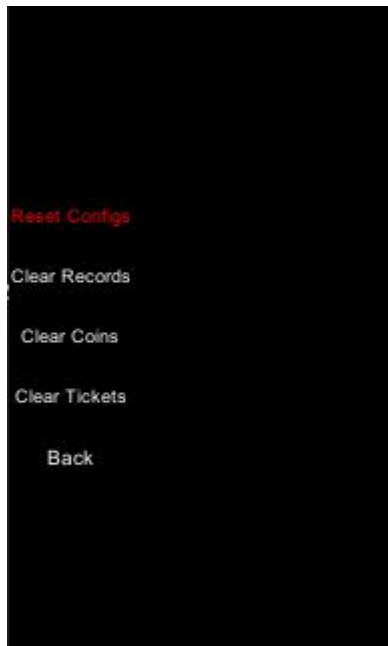
Adjustment Range of Spot Velocity 1-10

SizeSetting



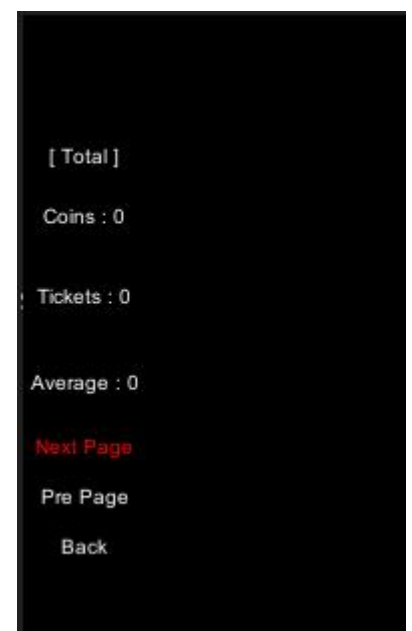
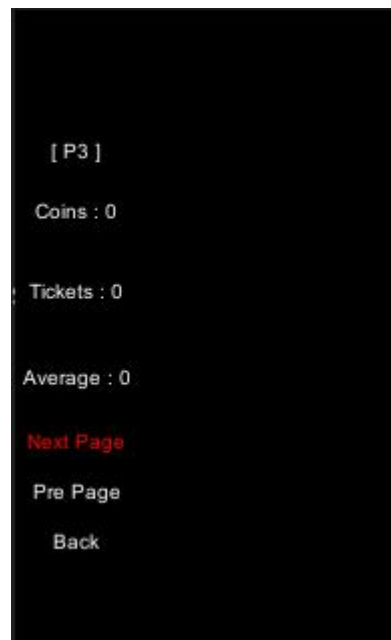
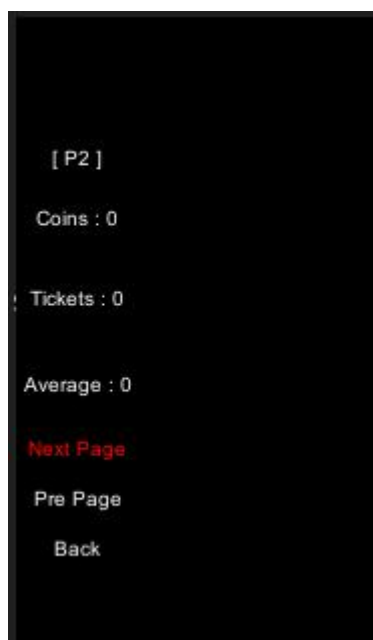
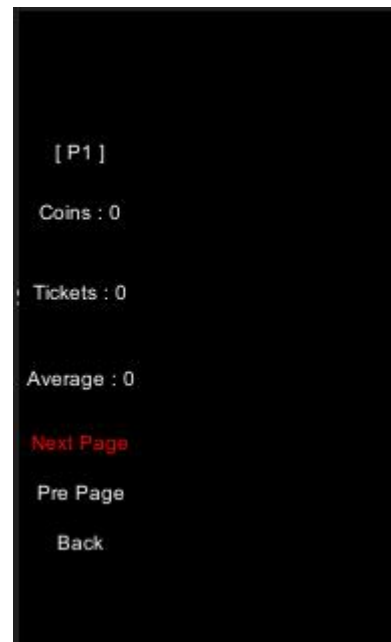
Adjustment range of light spot size 1-100

Game Reset



Reset Configs : Game Reset
Clear Records: Clear game record
Clear Coins: Clear coin
Clear Tickets: Clear remain tickets

BookKeeping



Separate statistics
P1/P2/P3/Total coins and tickets
Coins: coins out
Tickets: ticket out
Average: Number of tickets
issued / Number of coins put in

7、 Simple Maintenance Method of Machine

Please prepare the following disassembly tools before repair

No.	Item	Spec.	Qty	Drawing	Remark
1	Cross screwdriver		1		
2	Inner hexagonal screwdriver	2.5mm	1		
3	Long ladder		1		

Make sure the parts are complete before installation.

Installation & Test

The replaced site must be smooth and firm. After the machine is placed, the adjusting seat should be fixed horizontally on the ground;

After all installation, plug in the power cord to start the machine, check whether all parts of the machine are working properly, and stop in time if abnormal phenomena are found.。

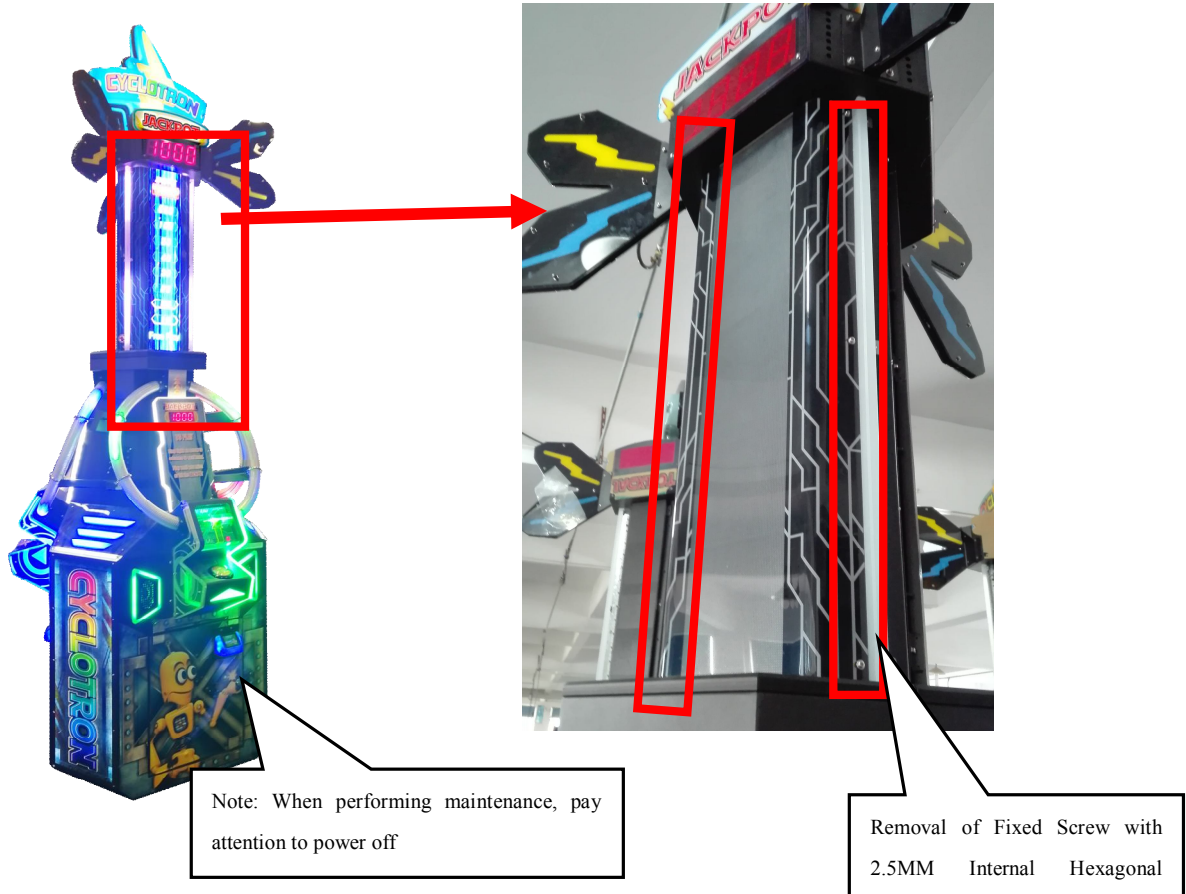
Choose the right accessories when replacing.

Improper use of accessories may lead to short circuit of electrical appliances, damage to motherboards and components

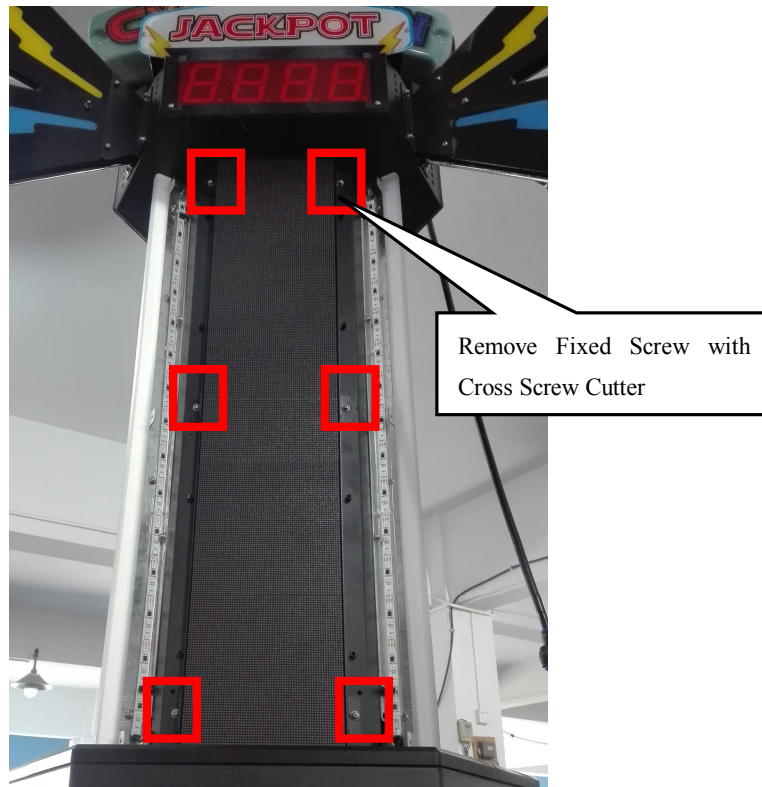
Note: Please disconnect the power supply before replacing it.

Replacement Method of Dot Matrix Screen

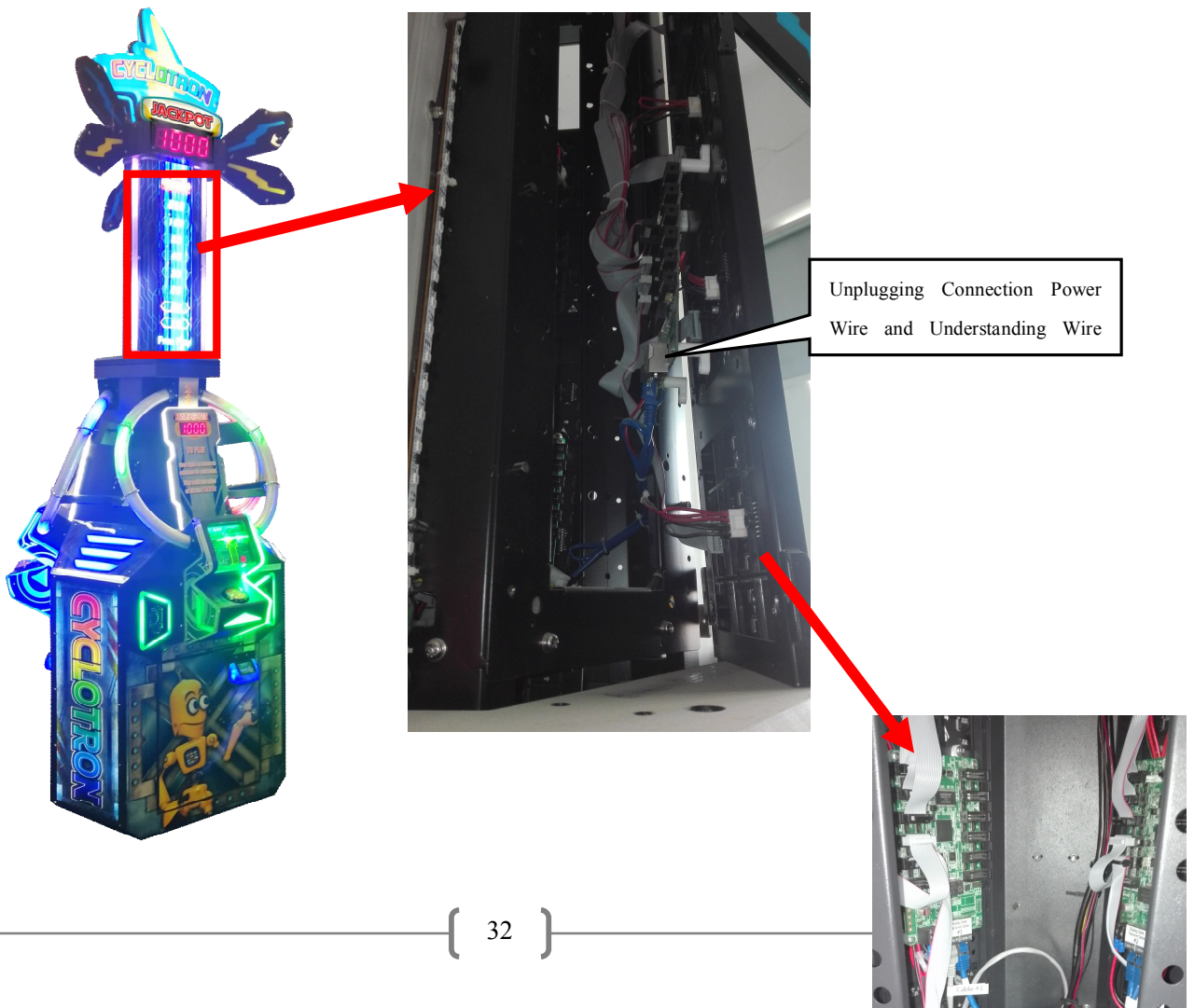
1.1 Removal of dot matrix out-of-screen organic cover

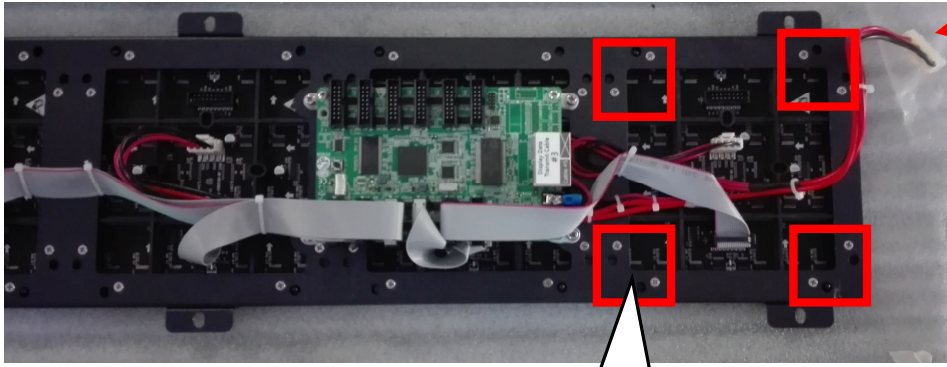


1.2 Remove lattice screen and fix sheet metal



1.3 Replacement of lattice screen for demolition





Note: Installation direction of dot matrix screen

Removal of fixed screw requiring replacement of lattice screen with cross screwdriver

Pull out the dot screen components directly after pulling out the power cord and understanding the wire