



## **IMPORTANT**



Be Sure  
to Read this  
Manual  
Before Use



UNIS TECHNOLOGY

# Operation Manual

# WE ARE HERE TO ASSIST For parts and service



Have Questions? Contact us!

**UNIS SERVICE CENTER**  
Tel: 972-241-4263  
Email: [service@unispartsandservice.com](mailto:service@unispartsandservice.com)  
[www.unispartsandservice.com](http://www.unispartsandservice.com)

When contacting Service, you will need the following information and the name of your authorized distributor.

<b>INDOOR MACHINE</b>	
<b>NAME:</b> Toy Box 4P Mini GMP	<b>MAX POWER:</b> 438W
<b>MODEL:</b> T-408	<b>MIN POWER:</b> 261W
<b>S/N:</b>	<b>FREQUENCY:</b> 50 / 60Hz
<b>VOLTAGE:</b> AC110V ~	<b>DATE:</b>
<b>Guangdong UNIS Technology Co.,Ltd.</b>	

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Thank you for purchasing **Toy Box 4P Mini GMP**. We hope you enjoy the product.

This manual contains valuable information about how to operate and maintain your game machine properly and safely. It is intended for the owner and/or personnel in charge of product operation. Carefully read and understand the instructions.

If you need any help during installation and setup please utilize this manual and troubleshooting guide. If the product fails to function properly, *non-technical personnel should under no circumstance attempt to service the machine*. Contact your distributor or manufacturer for help.

Before use, please read **IMPORTANT SAFETY INSTRUCTIONS**.

## IMPORTANT SAFETY INSTRUCTIONS

**To ensure the safe usage of this product, carefully read and understand these instructions before operating your game.**

**Save these instructions for future reference.**

Use this product only as described in this manual. Other uses not recommended may cause fire, electric shock or personal injury. Unplug the game from the outlet when not in use, when moving from one location to another, and before cleaning/servicing.

Explanations which require special attention are indicated by signs of warning. Depending on the potential hazardous degree, the terms: **NOTE**, **NOTICE**, and **WARNING** are used.

**NOTE:** A NOTE indicates useful hints or information about product usage.

**NOTICE:** A NOTICE indicates potential damage to product and how to avoid the problem.

**WARNING:** A WARNING indicates a potential for product damage or serious personal injury.

It is important to understand the meaning of the following HAZARD SIGNS before continuing:

### High Voltage and Shock Hazard:

High voltage can cause electric shock.  
Turn off/unplug power before servicing.



### High Temperature Hazard:

This part may cause scalding.  
Do not touch. Surface may be hot.



### No Touching Hazard:

This part may be hot or can cause electric shock.  
Do not touch.



Use the following safety guidelines to help ensure your own personal safety and to help protect your equipment and surrounding environment from potential damage.

**⚠️ This product is an indoor game machine. Do not install outdoors.**

Avoid installing in the following places to prevent fire, electric shock, injury and/or machine malfunctioning:

- Places subject to rain/moisture, or places subject to high humidity.
- Places subject to direct sunlight, or places subject to extremely hot or cold temperatures to ensure that it is used within the specified operating range.
- Places where inflammable gas may be present or in the vicinity of highly inflammable/volatile chemicals or items that can easily catch fire.
- On unstable or sloped surfaces. The machine may topple or cause unforeseen accidents.
- Vicinity of fire exits, fire extinguishers etc that may block/prevent safety measures.

**IMPORTANT NOTE:**

**ALL REPAIRS MUST BE DONE TO ORIGINAL MANUFACTURER SPECIFICATIONS. FAILURE TO DO SO VOID ALL WARRANTIES AND OPERATOR ASSUMES ALL RISKS.**

Note: The contents of this manual may be updated without notice.

# 1. SPECIFICATIONS

Rated power supply: AC110V 50/60Hz; AC220V 50/60Hz;

Min. Power consumption: 261W

Max. Power consumption: 438W

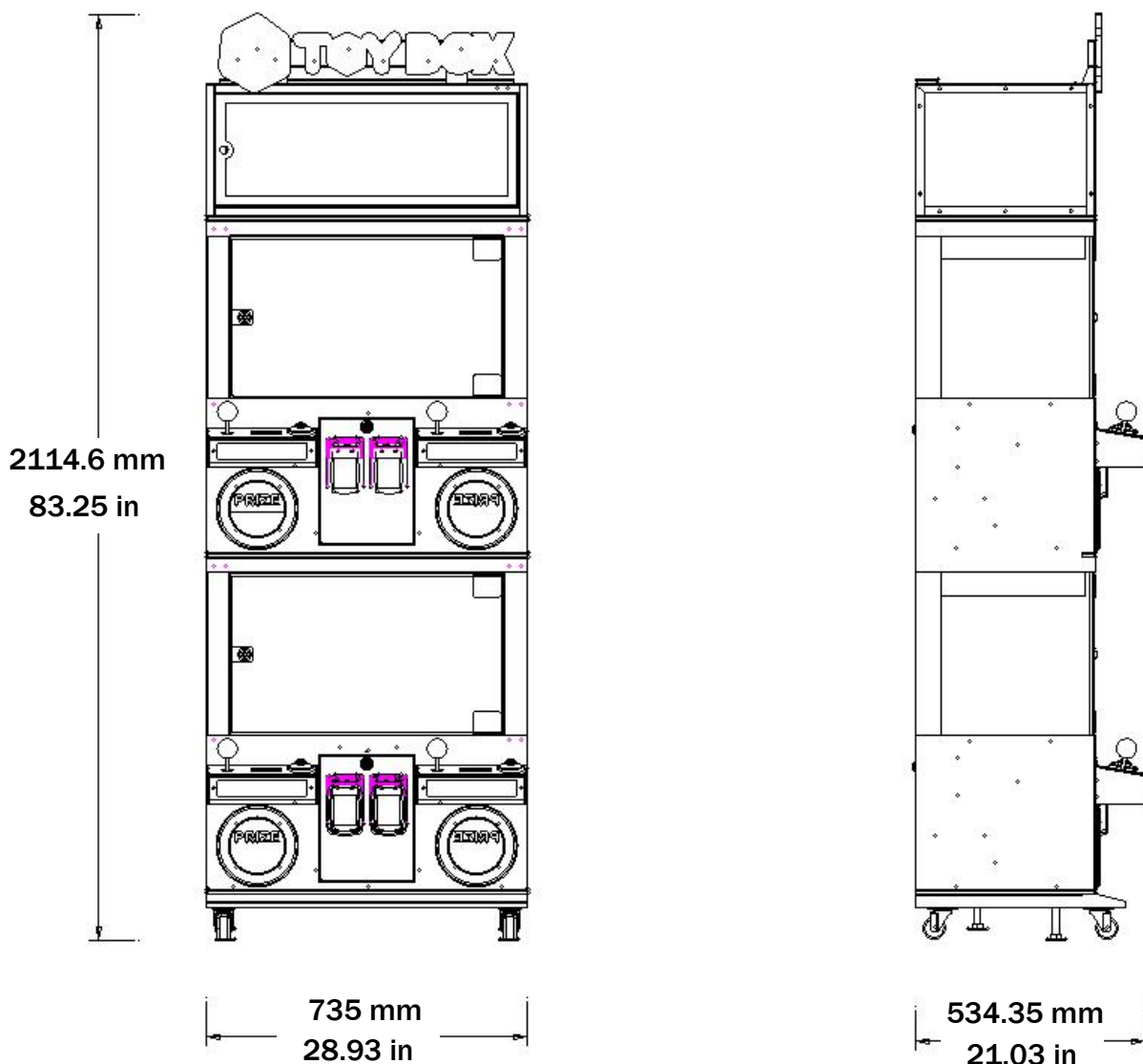
Dimension: H83.25×W28.93×D21.03 in

H2114.60×W735 ×D534.35 mm

Weight: Approximately 282.19lb/128 KG

Model No: T-408








**!** **NOTICE** : After turning off the game, please wait at least 1 minute before restarting again.



## 2. CONTENTS OF THE ACCESSORY KIT

Open the package and make sure all the items are included:

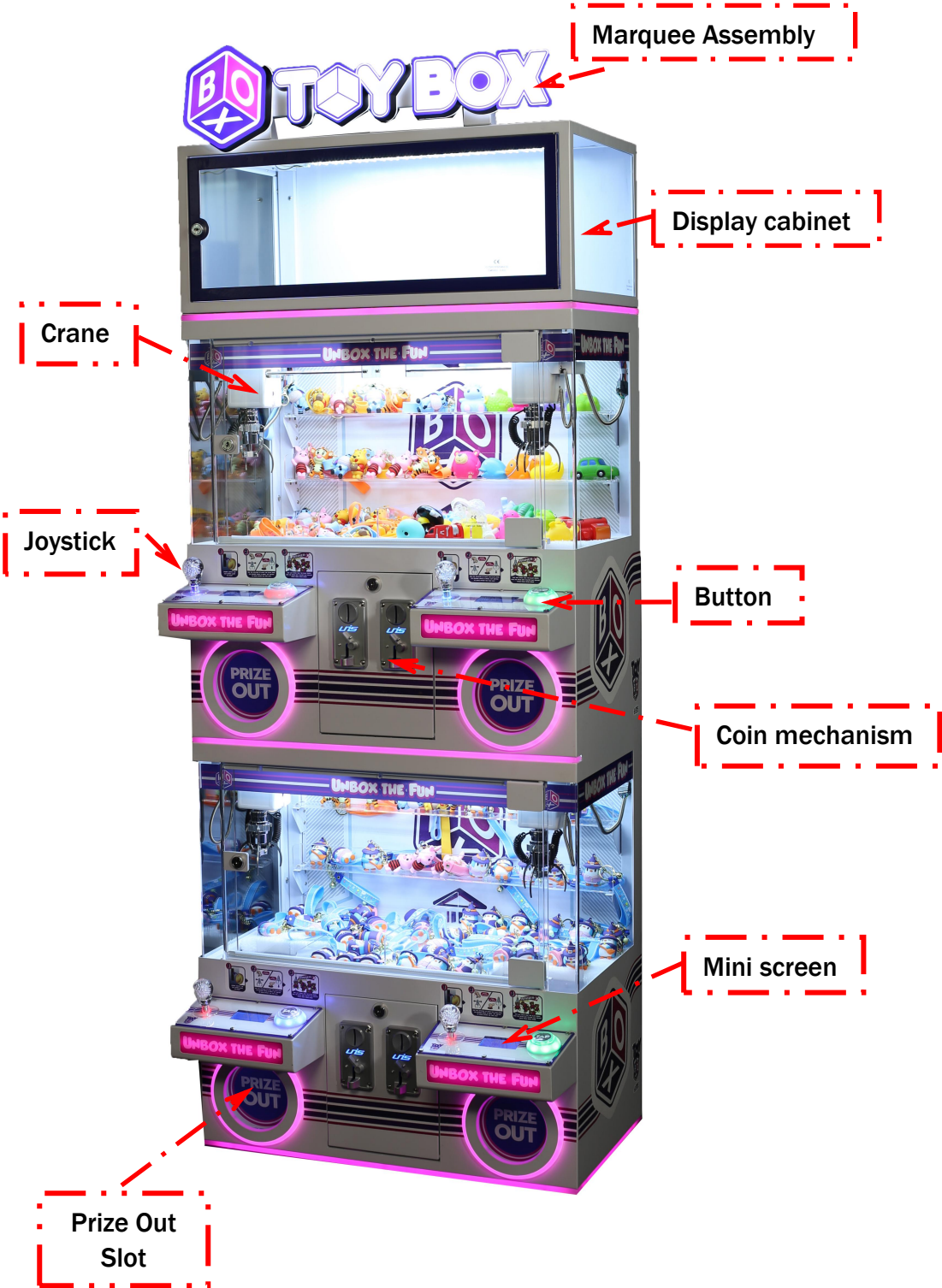
Following accessories

No.	Code No.	Name/SPEC	Picture	Qty
1	2.33.01.018024	Power cord 3×18AWG 3M		1
2	2.19.01.000012	Fuse(T5A) Φ5×20mm T5A/250VAC		1
3	2.53.00608837	1408A key		2
4	2.53.00608838	1408B key		2
5	/	Manual GMP		1
6	/	Fuse(T10A)		1
7	2.33.02.000014	Network cable 2m		1

**NOTE:** Part models are subject to change without notice.

### 3. PART NAME

#### Key Components





## 4. SET UP & INSTALLATION

### ⚠ NOTICE

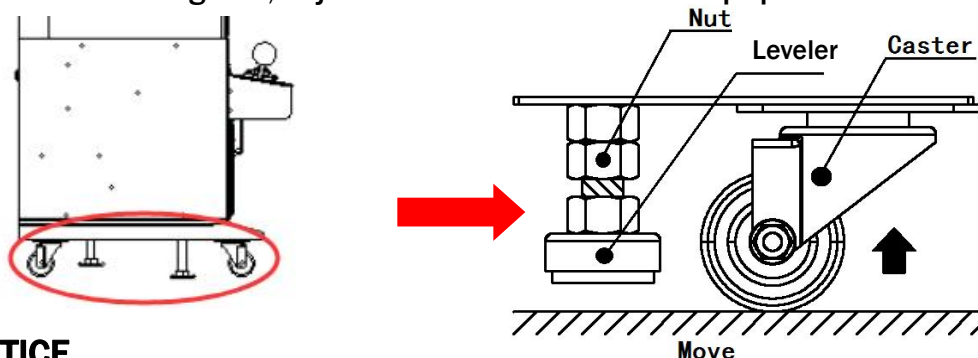
**We do not recommend using power tools as they may cause damage.**

⚠ **This product is an indoor game machine. Do not install outdoors.**

- Refer to IMPORTANT SAFETY INSTRUCTIONS (Pg. 3) for places to avoid.
- Place the unit on a dry level surface.
- Ventilation openings in the back of the unit must not be obstructed by objects or by wall.

### 4.1 Transporting the Game

If you need to move the game, adjust the levelers back to an “up” position.



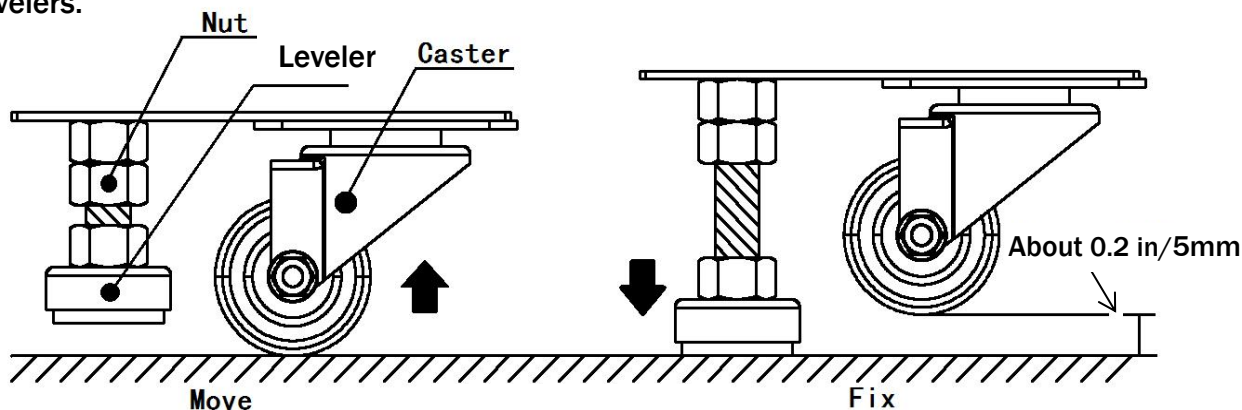
### ⚠ NOTICE

- Be careful not to damage the machine during transport.
- Always unplug the game before moving.
- Keep the machine in upright position during transport.
- For longer distance transport, package the game properly to prevent damages.

### 4.2 Level Adjustment

Install this game on a flat surface. If the game is installed on an unsuitable floor, it could cause game malfunction.

To secure the game, loosen the nut, utilize wrench to adjust the leveler down until it touches the floor, lifting the casters off the ground by 0.2 in/5mm. Repeat the same for all levelers.



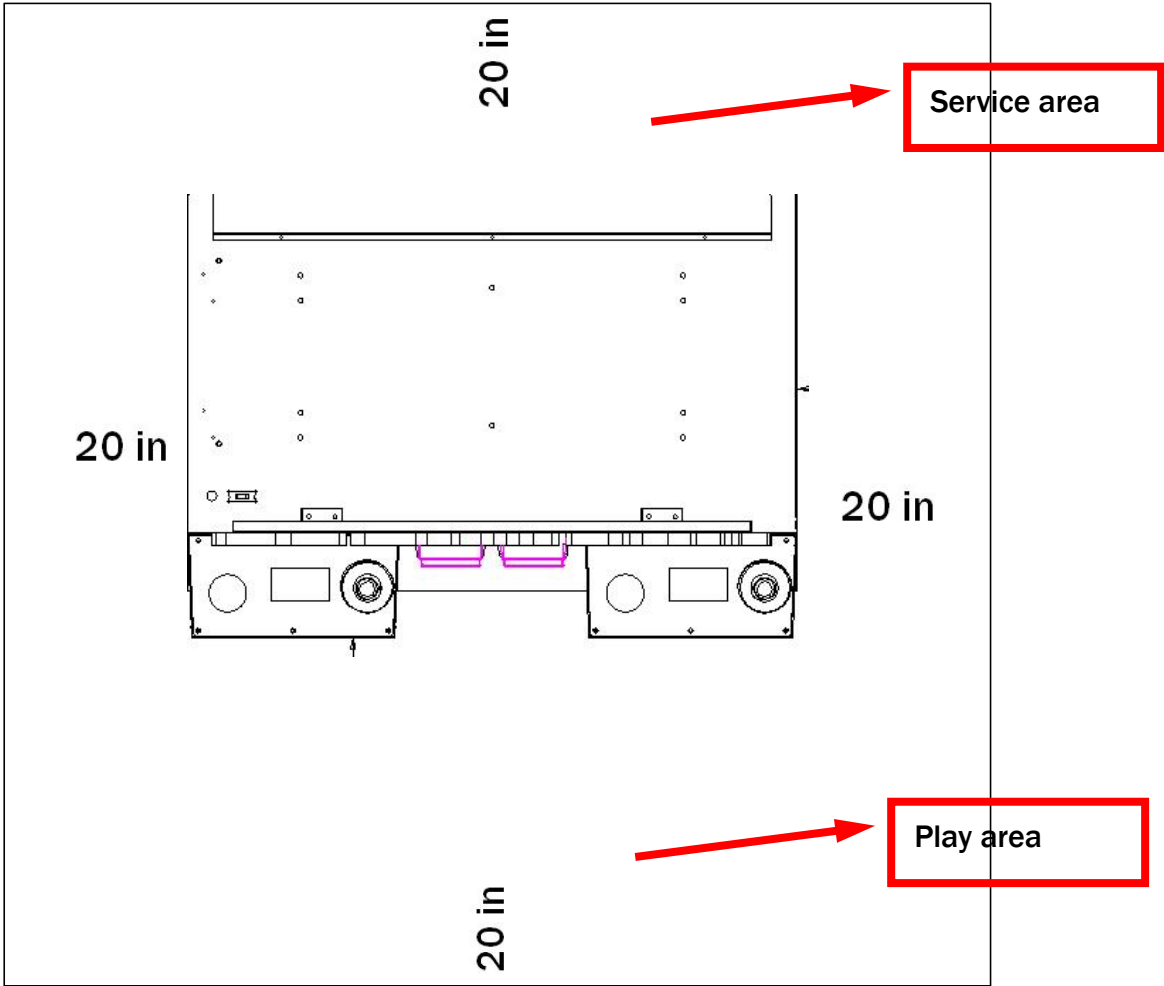
### ⚠ NOTICE

**Make sure the machine is level.**

### 4.3 Play Zone

This machine requires space for playing and for maintenance as shown below.  
Leave space around the game upon installation:

Service area: 20 in

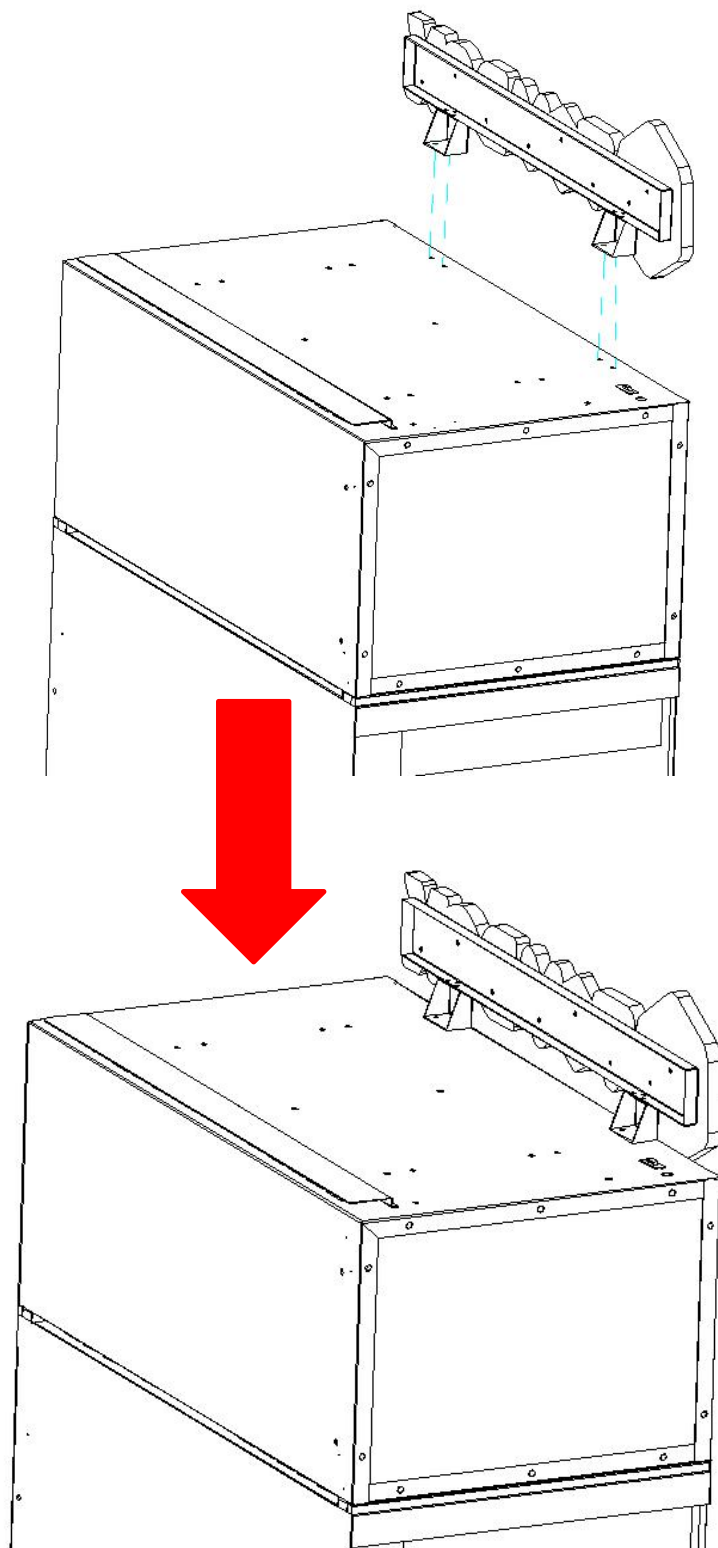


**NOTICE**

**Your unit must be leveled to operate properly.**


## 4.4 Machine Installation

Step 1 Install LOGO marquee to the top of the cabinet. Utilize screws to secure.



**Finish!**

## 4.5 Card Reader Installation Safety Notice

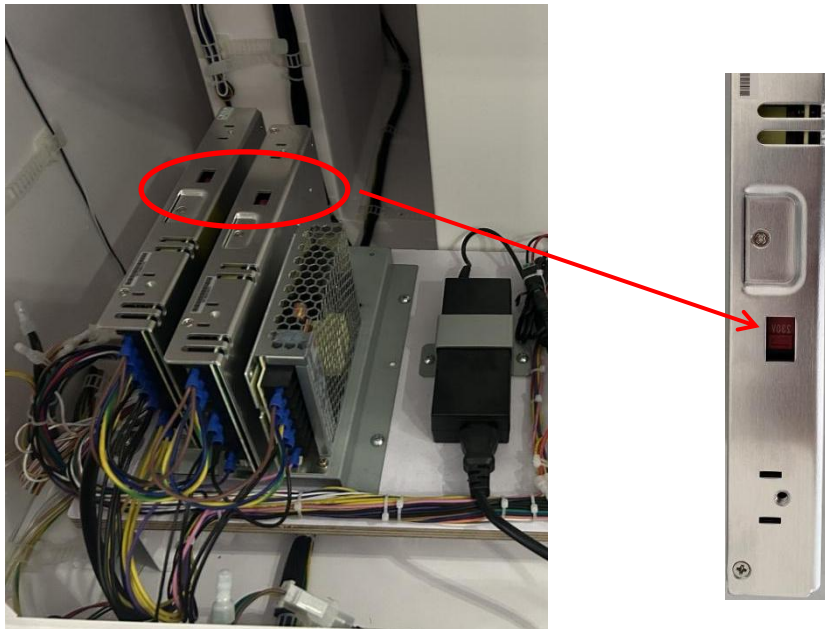
 Take precaution to assure that all wiring voltages are confirmed prior to installation of card reader. All warranties are void if not properly installed resulting in logic board damage.

Important: This game is pre-wired to AAMA standards. It is highly recommended to utilize this wiring for Card reader installation.

## 4.6 Voltage Conversion

Step 1 Power off the machine. Locate the Power supply.

Step 2 Toggle the Power supply and PC switch to 115V or 230V according to your need.

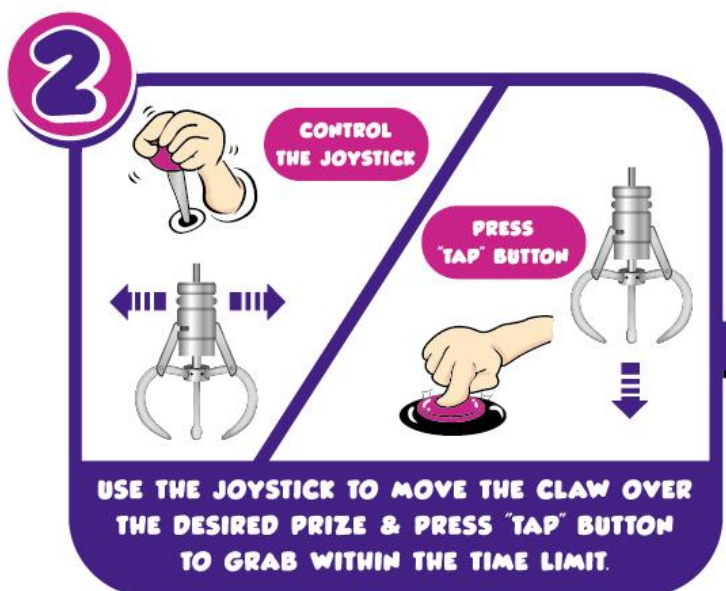


## 5. HOW TO PLAY

5.1 Insert coins or tap/swipe card to start.



5.2 Use the joystick to move the claw over the desired prize & press “TAP” button to grab within the time limit.



5.3 Win any prize that the claw drops into the prize box player can collect prize from prize door.



## 6. GAME OPTION

### 6.1 Adjustment button instruction

Open the coin door and there is a meter panel. Press Service button to enter the setting menu. Utilize Joystick to control setting menu UP/DOWN/LEFT/RIGHT. Press Tap **button** to confirm& back.

### 6.2 Setting menu

#### 6.2.1 Main menu

No.	Options
1	Accounts
2	Profit
3	Feature
4	Hold pow
5	IO Test

No.	Options
6	Factory
7	Restore
8	Light Color
9	Version
****Exit****	

#### 6.2.2 Accounts

Options	Default
Current coin	0
Current gift	0
Accounts clr	
History coin	0
History gift	0
Exit	

#### 6.2.3 Profit

Options	Default	Adjustable range	Description
N one time	1	1-10	Coins per game
Dift	Easy	Win/Easy/Norm/Hard/Dift	Difficulty
N send	1	1-10,off	
Sensor	Off	On/Off	Player shake/tilt the machine will clear the coin.
selling	M1	M1/M2/M3	
Sel mode	UP	UP/CLR	
dis price	On	On/Off	
coins price	1	1-3,10	

Options	Default	Adjustable range	Description
DBV Bonus	1 \$: 1 coins 5 \$: 6 coins 10 \$: 14 coins 20 \$: 30 coins	1-50	Convert dollar to coins if utilized DBV
Exit			

### 6.2.4 Feature

Options	Default	Adjustable range	Description
Back music	1	1-7,loop	
game music	2	1-7,loop	
back volume	5	1-7,loop	
Auto time	15	5-60	
Free mode	Off	On/Off	
Exit			

### 6.2.4 Hold pow

Options	Default	Adjustable range	Description
Win holding	40	5-50	
Hold power 1	35	0-40	
Hold power 2	16	0-40	
Hold power 3	12	0-40	
Time 1	20	0-40	
Grip proba	1	0-99	
Strong T	0	0-99	
Down S	rand	Loop/inci/prop/away/he at/rand	
Exit			

## 6.2.5 IO test

Options	Default	Adjustable range	Description
M1 F A	On	On/Off	
M2 R L	On	On/Off	
M3 T D	On	On/Off	
sensors	Off	On/Off	
Exit			

## 6.2.6 Factory

Options	Default	Adjustable range	Description
Boot test	On	On/Off	
Length rope	30	0-99	
export gift	FR	-	
M1 Speed	50	10-50	
M2 Speed	50	10-50	
M3 Speed 1	50	10-50	
M3 Speed 2	55	10-50	
NO Error	on	On/Off	
CN\ENG	Engl	Engl/中文	
Exit			

## 6.2.7 Restore

Options	Default	Adjustable range	Description
Restore	No	No/Yes	Select Yes will restore
Exit			

## 6.2.8 Light Color

Options	Default	Adjustable range	Description
RGB Color	1	1-30	Each number represents a light color
Exit			



### 6.3 How To Set “Play To Win Every Time” Feature

Please change below parameters in “Profit” option

#### Profit

Options	Parameter
Dift	Win
Sensor	On

## 7. TROUBLESHOOTING

### 7.1 Common Problem

Please confirm that all connectors fit tightly.

Symptom	Possible Cause	Recommended action
Game will not start	Frame assembly connector is loose.	Check connector.
	Frame assembly fault	Contact with UNIS Service.
Power off	Circuit protector make power SW in off state.	Turn on power SW again. If appeared again and again, machine has anomaly. Please contact with UNIS Service.
Card reader not working	The connector is loose.	Check connector.
	Card reader fault.	Check with card reader manufacturer.
No sound	Low volume	Raise the volume.
	Connector loose.	Check connector.
	Speaker fault.	Check speaker.
	POT installation error.	Install POT correctly.
	POT fault.	Change POT.
	Audio cable problem.	Reconnect the audio cable or change it.

## 8. MAINTENANCE & INSPECTION

### 8.1 Safety Check

Check the points listed before operating the machine. These checks are necessary for safe machine operation:

1. Test game before operation each day.
2. Conduct monthly routine checks of game components to ensure good working condition.
3. Check the machine regularly for dust and clean when necessary.

**Note:** Parts and components require preventative maintenance to maintain proper operation.

### 8.2 Handling Precautions

When installing or inspecting the machine, be very careful and pay attention to ensure that the player can enjoy the game safely.

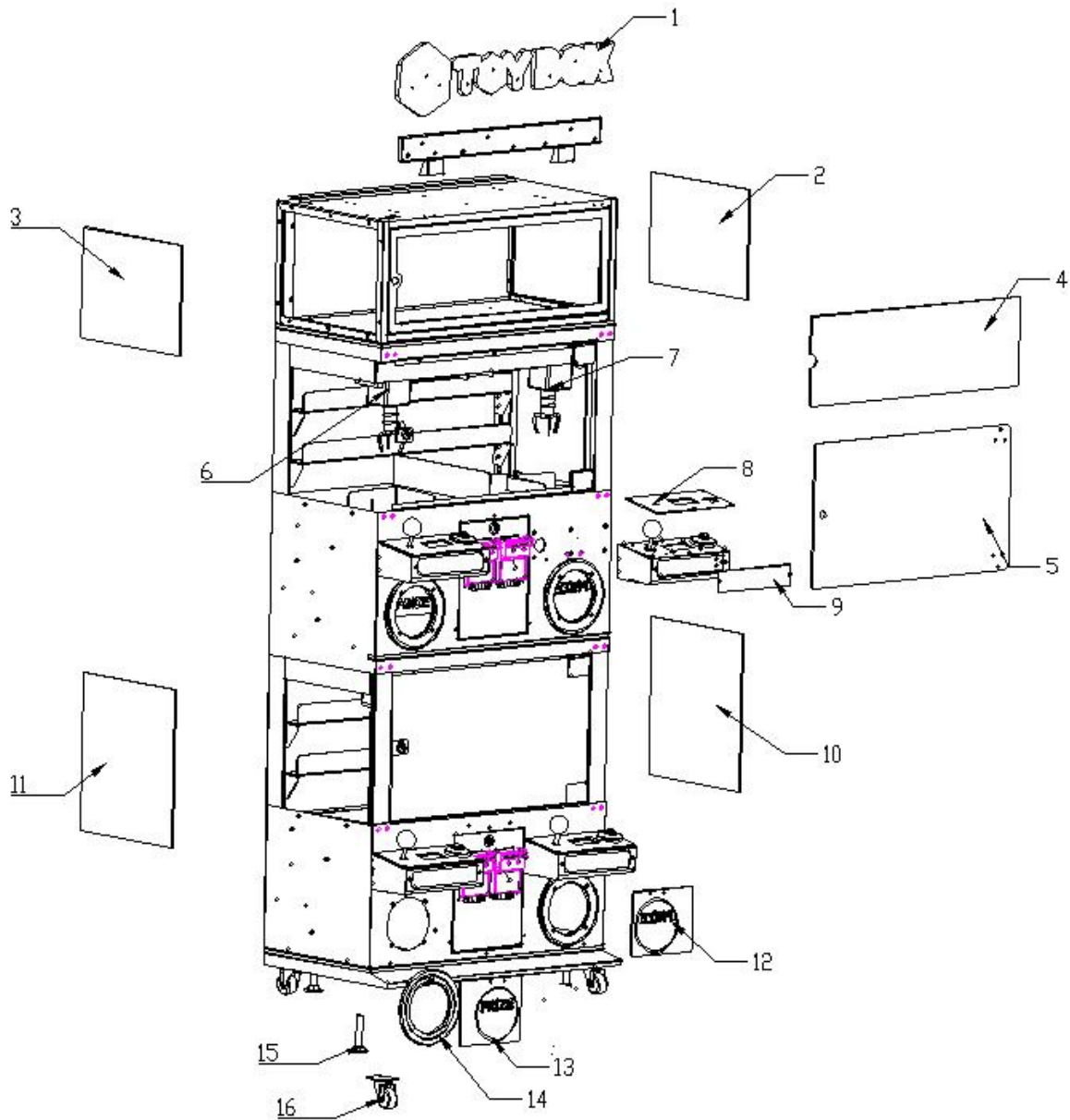
Inappropriate handling running counter to the cautionary matters can cause personal injury or damage to the machine.

 **NOTICE**

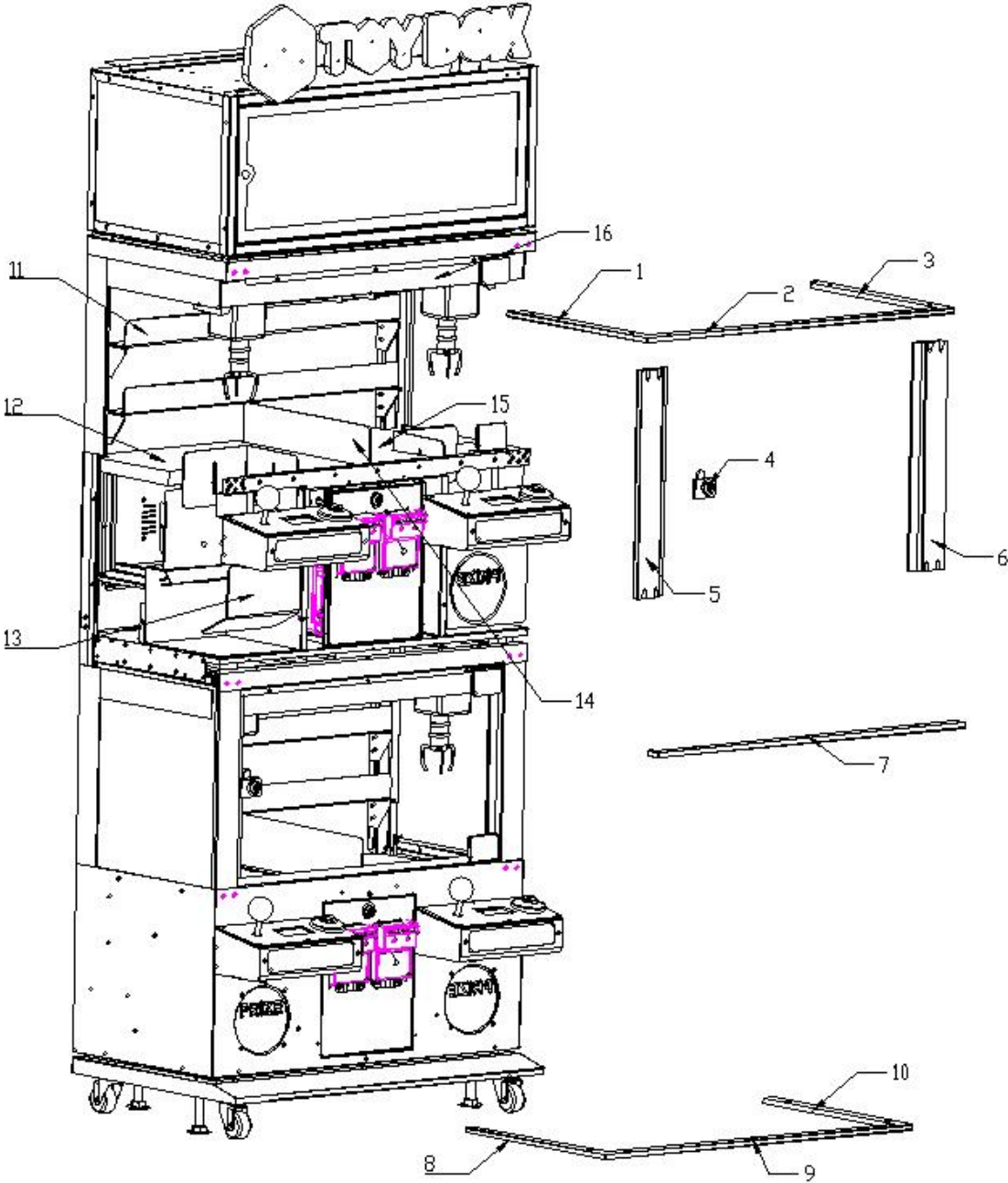
**We do not recommend using power tools as they may cause damage.**

## 9. OVERALL CONSTRUCTION

### 9.1 General Assembly

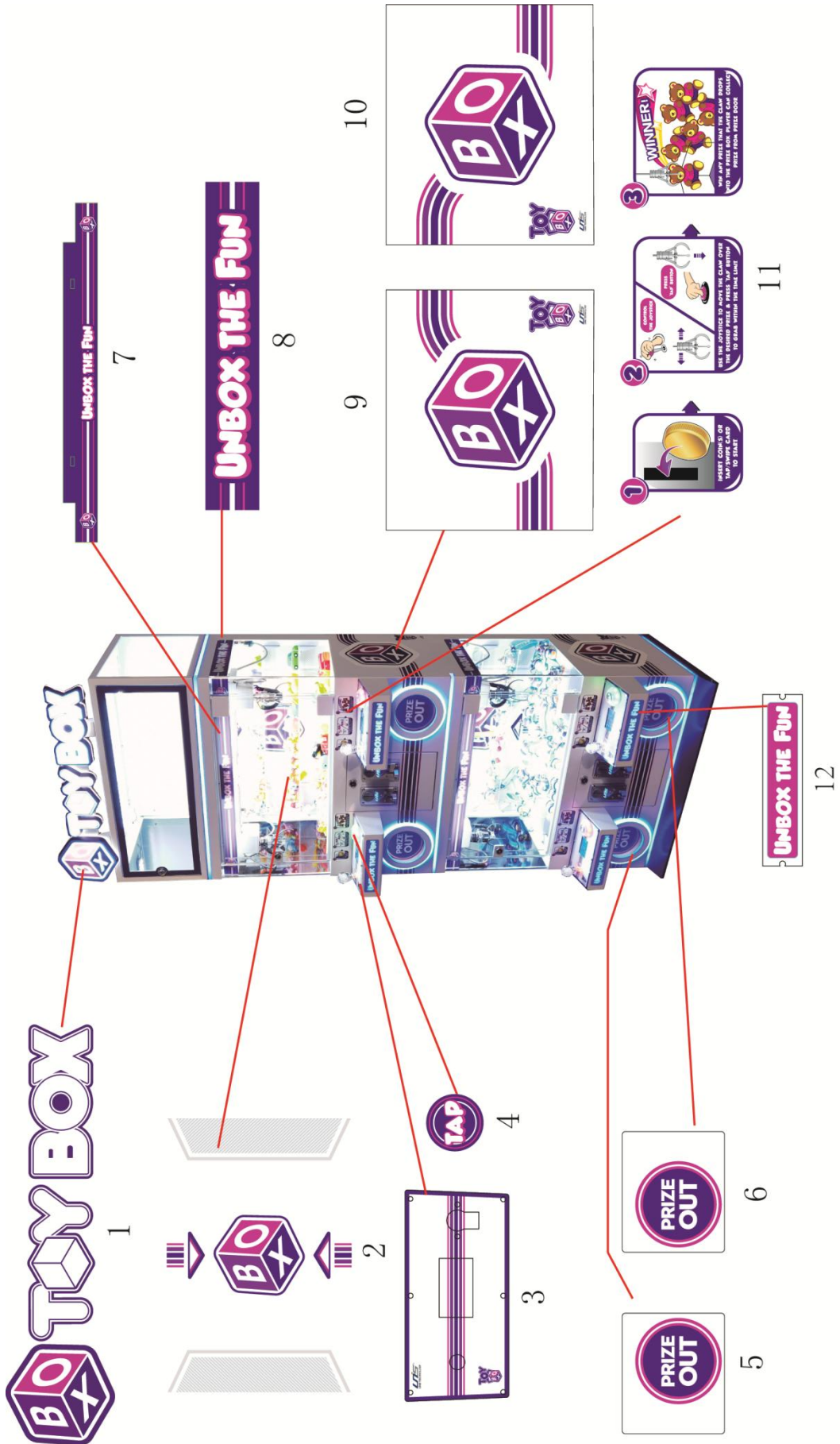


No.	Part No.	Code No.	Name	Version	Qty
1	T169-0408-00	205.2.2315.308	Marquee LOGO	1.1	1
2	T169-0121-00	206.2.2315.097	Marquee R side glass	1.1	1
3	T169-0120-00	206.2.2315.096	Marquee L side glass	1.1	1
4	T169-0119-00	206.2.2315.095	Marquee glass	1.1	1
5	T169-0116-00	206.2.2315.092	Glass door	1.1	2
6	T169-0201-00	206.2.2315.108	L crane	1.1	2
7	T169-0202-00	206.2.2315.109	R crane	1.1	2
8	T169-0401-00	205.2.2315.301	Control panel plastic	1.1	4
9	T169-0402-00	205.2.2315.302	Control panel front plastic	1.1	4
10	T169-0118-00	206.2.2315.094	R side glass	1.1	2
11	T169-0117-00	206.2.2315.093	L side glass	1.1	2
12	T169-0407-00	205.2.2315.307	R prize out plastic	1.1	2
13	T169-0406-00	205.2.2315.306	L prize out plastic	1.1	2
14	T169-0111-00	206.2.2315.082	Prize out white plastic	1.1	4
15	T169-0305-00	202.2.2315.015	1.5" leveller	1.1	4
16	T169-0308-00	202.2.2315.016	2" caster	1.1	4



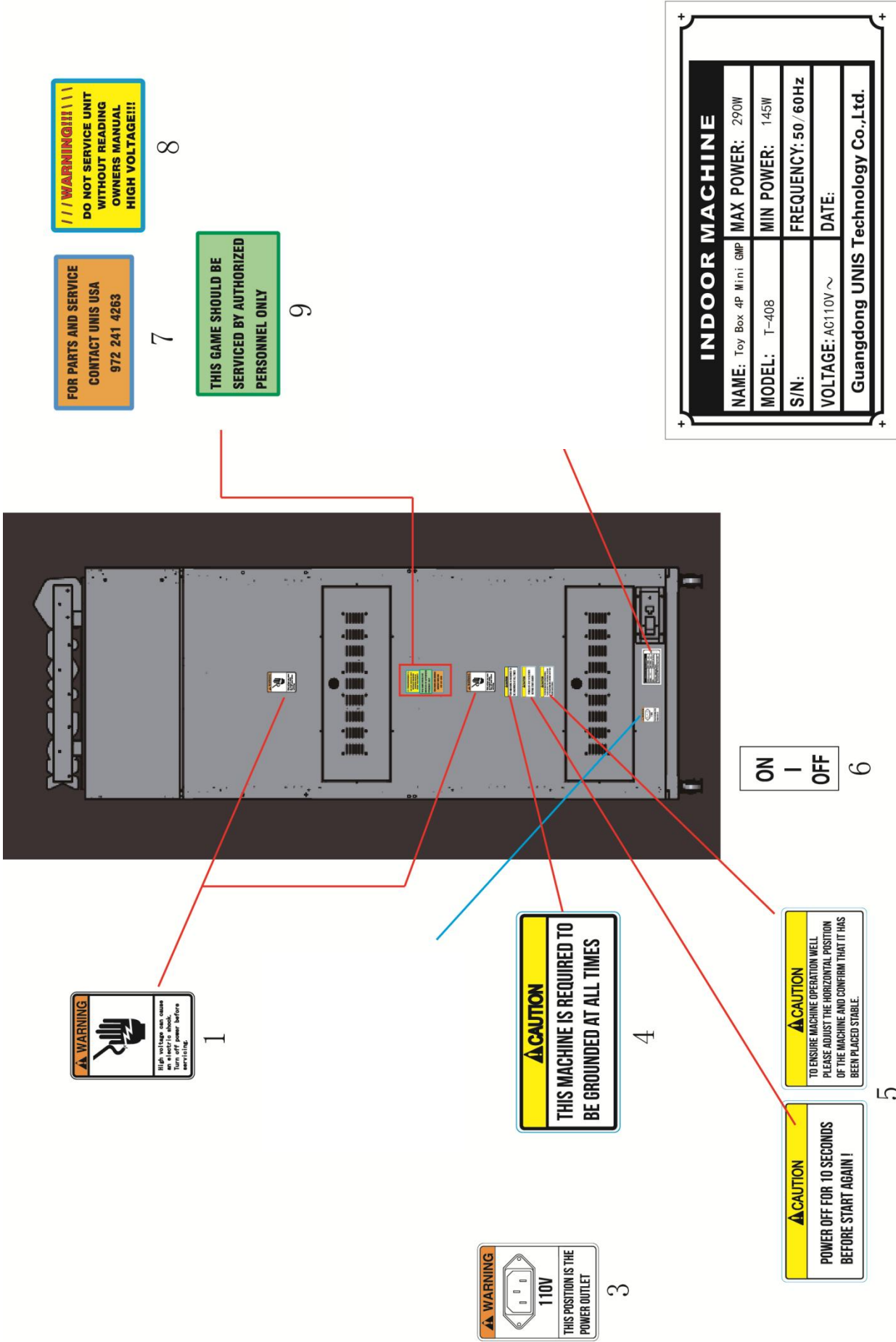
No.	Part No.	Code No.	Name	Version	Qty
1	T169-0109-00	206.2.2315.080	Top L white plastic	1.1	1
2	T169-0108-00	206.2.2315.079	Top front white plastic	1.1	1
3	T169-0110-00	206.2.2315.081	Top R white plastic	1.1	1
4	T169-0306-00	2.53.00608834	1408a lock	1.1	9
5	T169-0112-00	206.2.2315.087	L&R support column	1.1	2
6	T169-0112-00	206.2.2315.087	L&R support column	1.1	2
7	T169-0107-00	206.2.2315.078	Mid white plastic	1.1	1
8	T169-0105-00	206.2.2315.076	Front bottom L white plastic	1.1	1
9	T169-0104-00	206.2.2315.075	Front bottom front white plastic	1.1	1
10	T169-0106-00	206.2.2315.077	Front bottom R white plastic	1.1	1
11	T169-0115-00	206.2.2315.090	Shelf plastic	1.1	4
12	T169-0414-00	205.2.2315.353	L foam pad KT board	1.1	2
13	T169-0113-00	206.2.2315.088	Prize out inner blocking plastic	1.1	4
14	T169-0114-00	206.2.2315.089	Prize area block plastic	1.1	2
15	T169-0415-00	205.2.2315.354	R foam pad KT board	1.1	2
16	T169-0405-00	205.2.2315.305	Front top decal	1.1	2

9.2 Decals



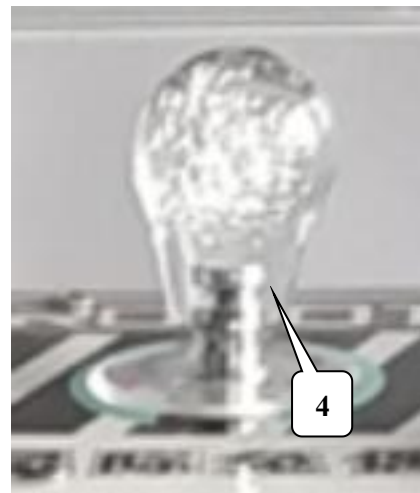
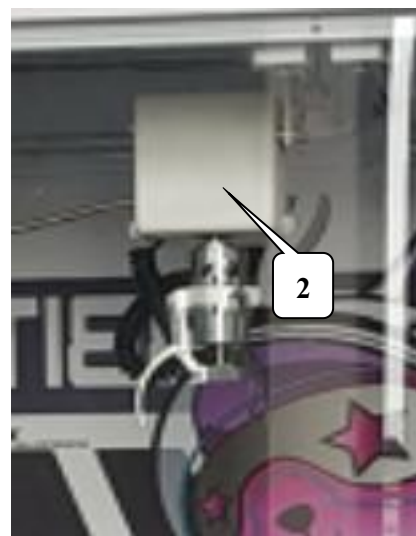


No.	Part No.	Code No.	Name	Version	Qty
1	T169-0408-00	205.2.2315.308	Marquee LOGO	1.1	1
2	T169-0412-00	205.2.2315.351	Upper back decal	1.1	1
3	T169-0401-00	205.2.2315.301	Control panel plastic	1.1	4
4	T169-0411-00	205.2.2315.312	Button decal	1.1	4
5	T169-0406-00	205.2.2315.306	L prize out plastic	1.1	2
6	T169-0407-00	205.2.2315.307	R prize out plastic	1.1	2
7	T169-0405-00	205.2.2315.305	Front top decal	1.1	2
8	T169-0404-00	205.2.2315.304	R glass decal	1.1	2
	T169-0403-00	205.2.2315.303	L glass decal	1.1	2
9	T169-0417-00	205.2.2315.323	R side cabinet decal	1.1	2
10	T169-0418-00	205.2.2315.324	L side cabinet decal	1.1	2
11	T169-0410-00	205.2.2315.311	How to play instruction decal	1.1	4
12	T169-0402-00	205.2.2315.302	Control panel front plastic	1.1	4

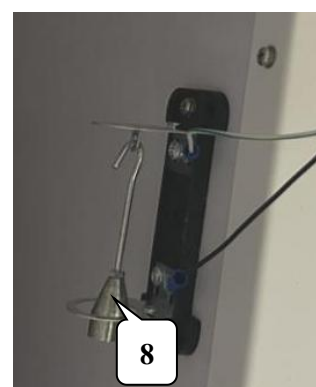
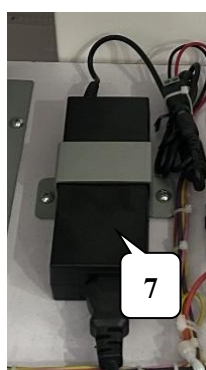
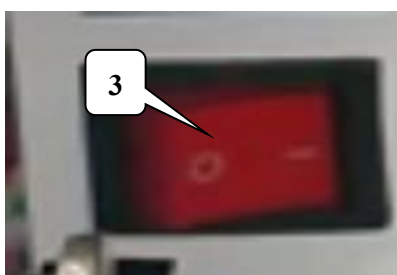
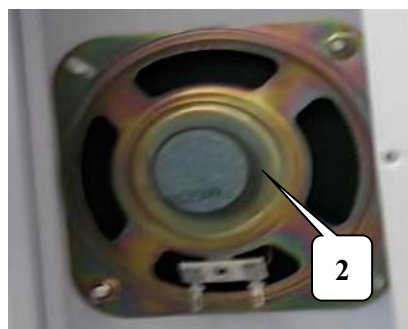


No.	Part No.	Code No.	Name	Version	Qty
1	T169-0431-00	2.56.00.000037	High voltage label(l)	1.1	1
2	T169-0426-00	205.2.2315.320	110V nameplate	1.1	1
3	T169-0436-00	2.56.00.000125	110V decal	1.1	1
4	T169-0421-00	205.2.2315.325	Warning decal	1.1	1
5	T169-0438-00	2.56.00.000127	Power warning decal	1.1	1
6	T169-0429-00	2.56.00.000017	Power sw decal	1.1	1
7	T169-0434-00	2.56.00.000095A	Maintenance label(l)	1.1	1
8	T169-0433-00	2.56.00.000067A	Service label	1.1	1
9	T169-0432-00	2.56.00.000042	Service label 1	1.1	1

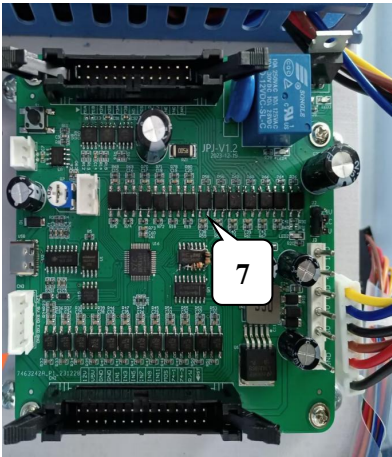
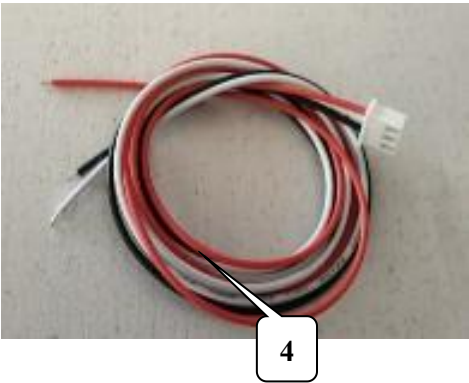
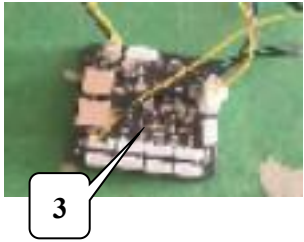
### 9.3 Electrical Components



No.	Part No.	Code No.	Name	Version	Qty
1	T169-0201-00	206.2.2315.108	L crane	1.1	2
2	T169-0202-00	206.2.2315.109	R crane	1.1	2
3	T169-0227-00	2.23.06000022	Coin mechanism	1.1	4
4	T169-0203-00	208.2.2315.002	Joystick	1.1	4



No.	Part No.	Code No.	Name	Version	Qty
1	T169-0204-00	208.2.2315.003	Button	1.1	4
2	T169-0205-00	208.2.2315.004	Speaker	1.1	4
3	T169-0206-00	208.2.2315.005	Rocket switch	1.1	4
4	T169-0207-00	208.2.2315.006	Setting button	1.1	8
5	T169-0208-00	208.2.2315.007	Meter	1.1	8
6	T169-0209-00	2.32.01000005	Filter	1.1	1
7	T169-0228-00	2.16.03.000076	Adapter	1.1	2
8	T169-0214-00	208.2.2315.012	Tilt alarm	1.1	1



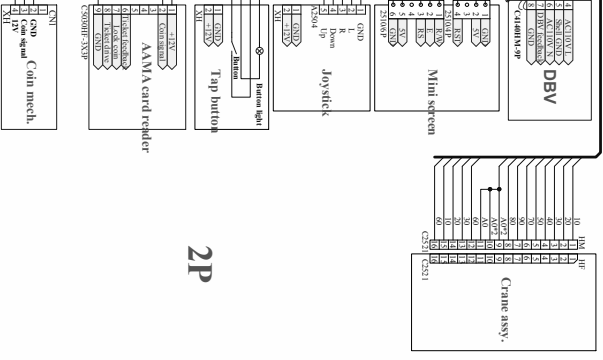
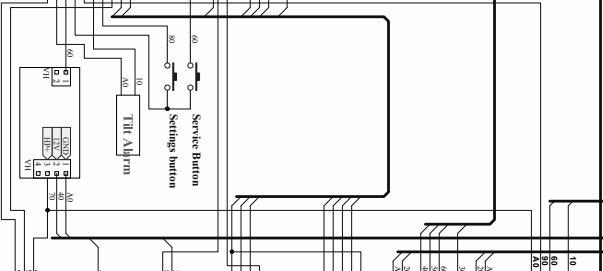
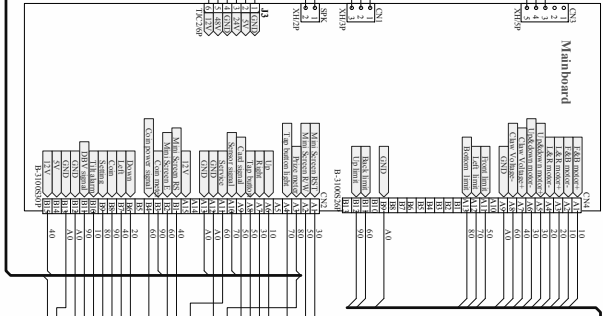
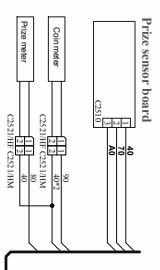
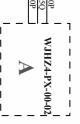
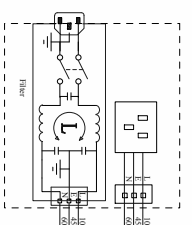
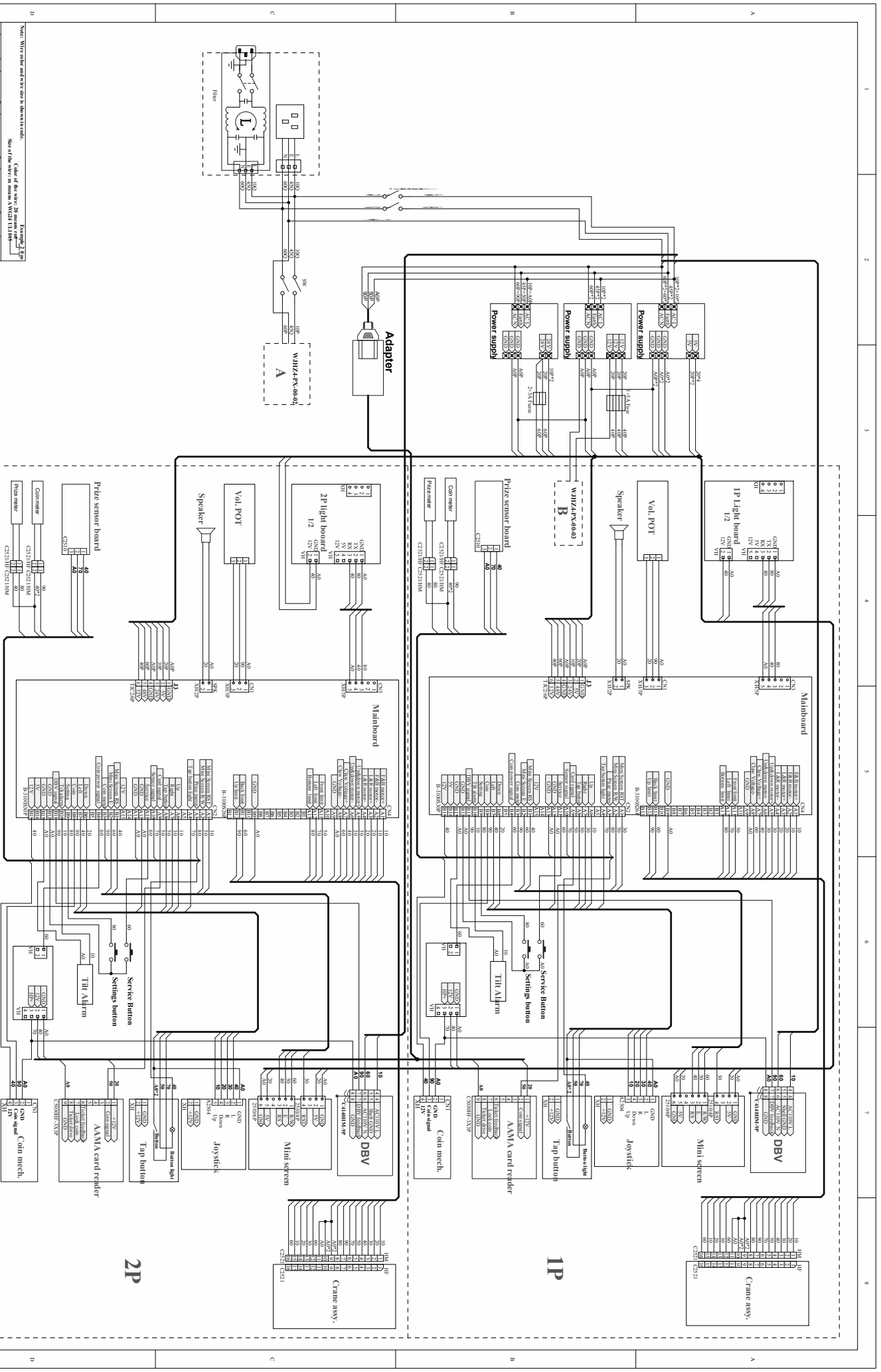
No.	Part No.	Code No.	Name	Version	Qty
1	T169-0210-00	208.2.2315.008	Power cord	1.1	1
2	T169-0229-00	/	Cable set	1.1	1
3	T169-0212-00	208.2.2315.010	Linking card	1.1	4
4	T169-0216-00	208.2.2315.014	Audio cable	1.1	4
5	T169-0224-00	208.2.2315.022	Power supply(5V)	1.1	2
6	T169-0226-00	208.2.2315.024	Power supply(24V)	1.1	2
7	T169-0230-00	/	Mainboard	1.1	4
8	T169-0231-00	/	Mini screen	1.1	4
9	T169-0232-00	/	Sensor board	1.1	4
10	T169-0225-00	208.2.2315.023	Power supply(12V)	1.1	2





No.	Part No.	Code No.	Name	Version	Qty
1	T169-0509-00	/	Top pink light strip	1.1	1
2	T169-0510-00	/	Middle pink light strip	1.1	1
3	T169-0511-00	/	Bottom pink light strip	1.1	1
4	T169-0513-00	/	Control panel light strip	1.1	4
5	T169-0514-00	/	Prize out light strip	1.1	4
6	T169-0515-00	/	Prize out hole light	1.1	4
7	T169-0501-00	/	White light board	1.1	2
8	T169-0501-00	/	White light board	1.1	2

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WIRE COLOR CODE WIRE SIZE CODE WIRE SIZE CODE TOLERANCE

Wire Color	Wire Size	Wire Size Code	Tolerance
Black	0.2	02	±0.1mm
Black	0.3	03	±0.1mm
Black	0.4	04	±0.1mm
Black	0.5	05	±0.1mm
Black	0.6	06	±0.1mm
Black	0.7	07	±0.1mm
Black	0.8	08	±0.1mm
Black	0.9	09	±0.1mm
Black	1.0	10	±0.1mm
Black	1.2	12	±0.1mm
Black	1.5	15	±0.1mm
Black	2.0	20	±0.1mm
Black	2.5	25	±0.1mm
Black	3.0	30	±0.1mm
Black	4.0	40	±0.1mm
Black	5.0	50	±0.1mm
Black	6.0	60	±0.1mm
Black	8.0	80	±0.1mm
Black	10.0	100	±0.1mm
Black	12.0	120	±0.1mm
Black	15.0	150	±0.1mm
Black	20.0	200	±0.1mm
Black	25.0	250	±0.1mm
Black	30.0	300	±0.1mm
Black	40.0	400	±0.1mm
Black	50.0	500	±0.1mm
Black	60.0	600	±0.1mm
Black	80.0	800	±0.1mm
Black	100.0	1000	±0.1mm

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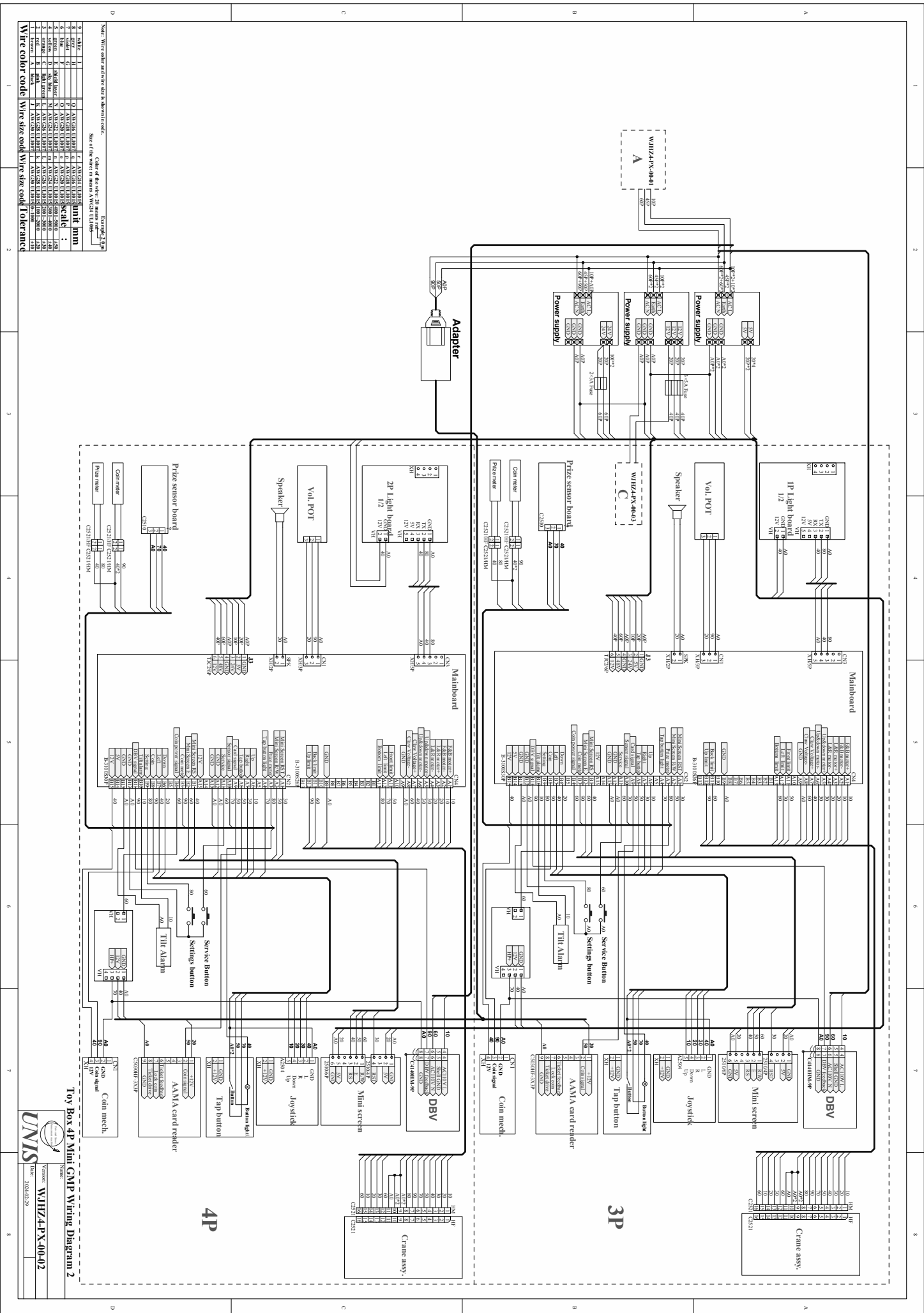
Toy Box 4P Mini GMP Writing Diagram 1

Version: WHZ4-PX-00-01

Date: 10.04.20

2P

1P



WIRE COLOR CODE WIRE SIZE CODE WIRE SIZE CODE TOLERANCE

Wire Color	Wire Size Code	Wire Size Code	Tolerance
1. WHITE	1	1	±0.1mm
2. BLACK	2	2	±0.1mm
3. RED	3	3	±0.1mm
4. BLUE	4	4	±0.1mm
5. GREEN	5	5	±0.1mm
6. BROWN	6	6	±0.1mm
7. PURPLE	7	7	±0.1mm
8. YELLOW	8	8	±0.1mm
9. PINK	9	9	±0.1mm
10. GREY	10	10	±0.1mm
11. SILVER	11	11	±0.1mm
12. GOLD	12	12	±0.1mm
13. CUPRUM	13	13	±0.1mm
14. ZINC	14	14	±0.1mm
15. NICKEL	15	15	±0.1mm
16. TIN	16	16	±0.1mm
17. LEAD	17	17	±0.1mm
18. IRON	18	18	±0.1mm
19. COPPER	19	19	±0.1mm
20. ALUMINUM	20	20	±0.1mm
21. MAGNESIUM	21	21	±0.1mm
22. SILICON	22	22	±0.1mm
23. GERMANIUM	23	23	±0.1mm
24. ARSENIC	24	24	±0.1mm
25. ANTIMONY	25	25	±0.1mm
26. BISMUTH	26	26	±0.1mm
27. CADMIUM	27	27	±0.1mm
28. THALLIUM	28	28	±0.1mm
29. MERCURY	29	29	±0.1mm
30. SODIUM	30	30	±0.1mm
31. POTASSIUM	31	31	±0.1mm
32. RUBIDIUM	32	32	±0.1mm
33. CESIUM	33	33	±0.1mm
34. BARIUM	34	34	±0.1mm
35. STRONTIUM	35	35	±0.1mm
36. CALCIUM	36	36	±0.1mm
37. MAGNESIUM	37	37	±0.1mm
38. BERYLLIUM	38	38	±0.1mm
39. LITHIUM	39	39	±0.1mm
40. SODIUM	40	40	±0.1mm
41. POTASSIUM	41	41	±0.1mm
42. RUBIDIUM	42	42	±0.1mm
43. CESIUM	43	43	±0.1mm
44. BARIUM	44	44	±0.1mm
45. STRONTIUM	45	45	±0.1mm
46. CALCIUM	46	46	±0.1mm
47. MAGNESIUM	47	47	±0.1mm
48. BERYLLIUM	48	48	±0.1mm
49. LITHIUM	49	49	±0.1mm
50. SODIUM	50	50	±0.1mm

Notes: Wire color and wire size is shown in code.  
 Size of the wires in mm is shown in code.

Unit: mm

Scale: 1:1

Version: 1.0

Date: 2023.03.20

Author: UNIS

Project: Toy Box 4P Mini GMP

Diagram: 2

File: WJHZ-4P-X-00-02

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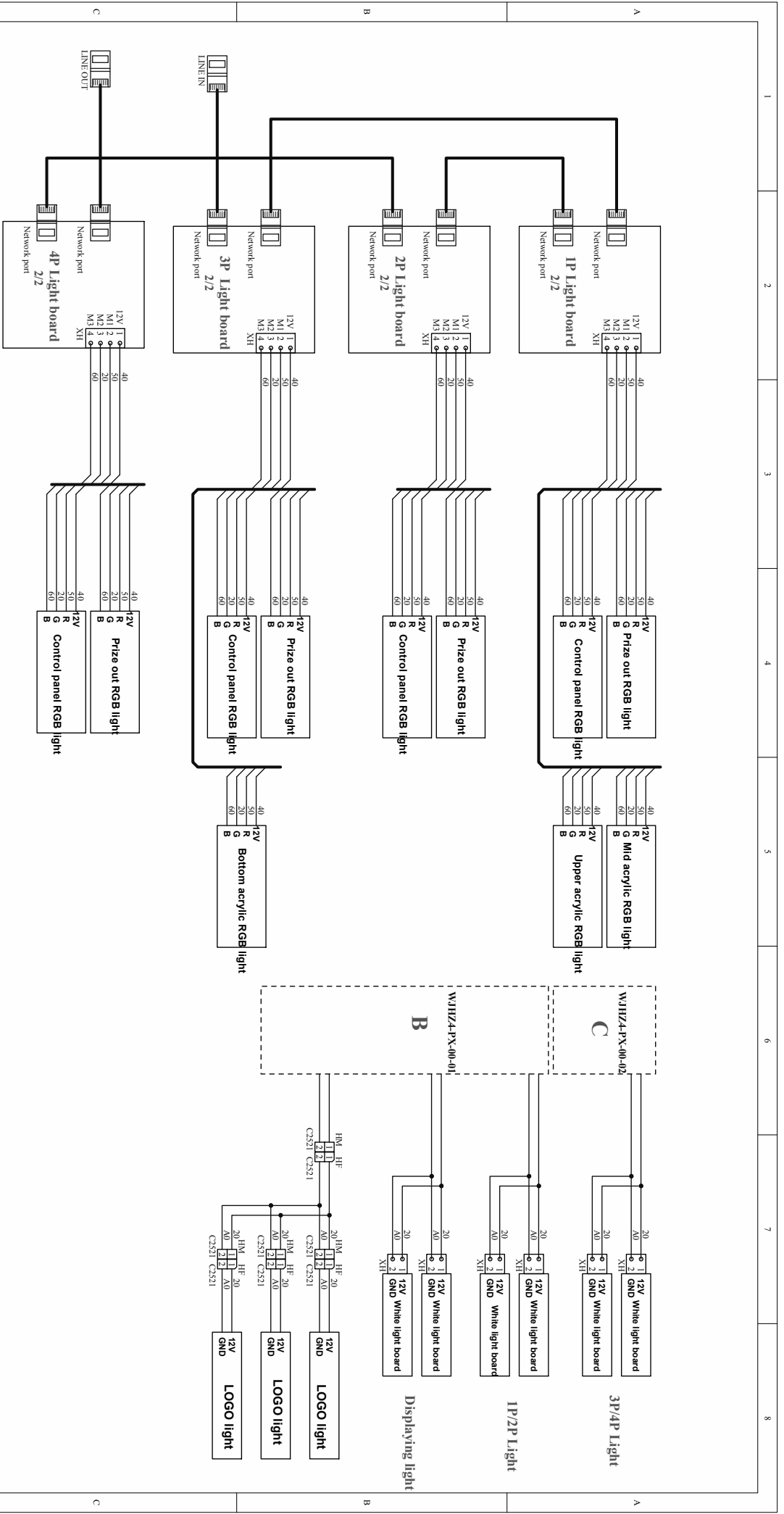
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Note: Wire color and wire size is shown in code. Example: 2.0m  
 Color of the wire: 20 means AWG24 UL1015  
 Size of the wire: m means AWG24 UL1015

Wire color code	Wire size code	Wire size code	Tolerance
9	white	I	
8	grey	H	
7	violet	G	
6	blue	F	
5	green	E	
4	yellow	D	
3	orange	C	
2	red	B	
1	brown	A	
Q	AWG16 UL1007	4	AWG14 UL1015
P	AWG18 UL1007	3	AWG16 UL1015
O	AWG20 UL1007	2	AWG18 UL1015
N	AWG22 UL1007	1	AWG20 UL1015
M	AWG24 UL1007	0	AWG22 UL1015
L	AWG26 UL1007	0	AWG24 UL1015
K	AWG28 UL1007	0	AWG26 UL1015
J	AWG30 UL1007	0	AWG28 UL1015
I	AWG32 UL1007	0	AWG30 UL1015

**Toy Box 4P Mini GMP Wiring Diagram 3**

UNIS (Universal Network Interface System)

Name: \_\_\_\_\_  
 Size: A3  
 Ver.: WJH24-PX-00-03  
 Date: 2024.02.29  
 规格: \_\_\_\_\_