

Linkup operations



User Guide

Remark: Photos are for your reference only,
please regard the actual product as the truth.



Warning

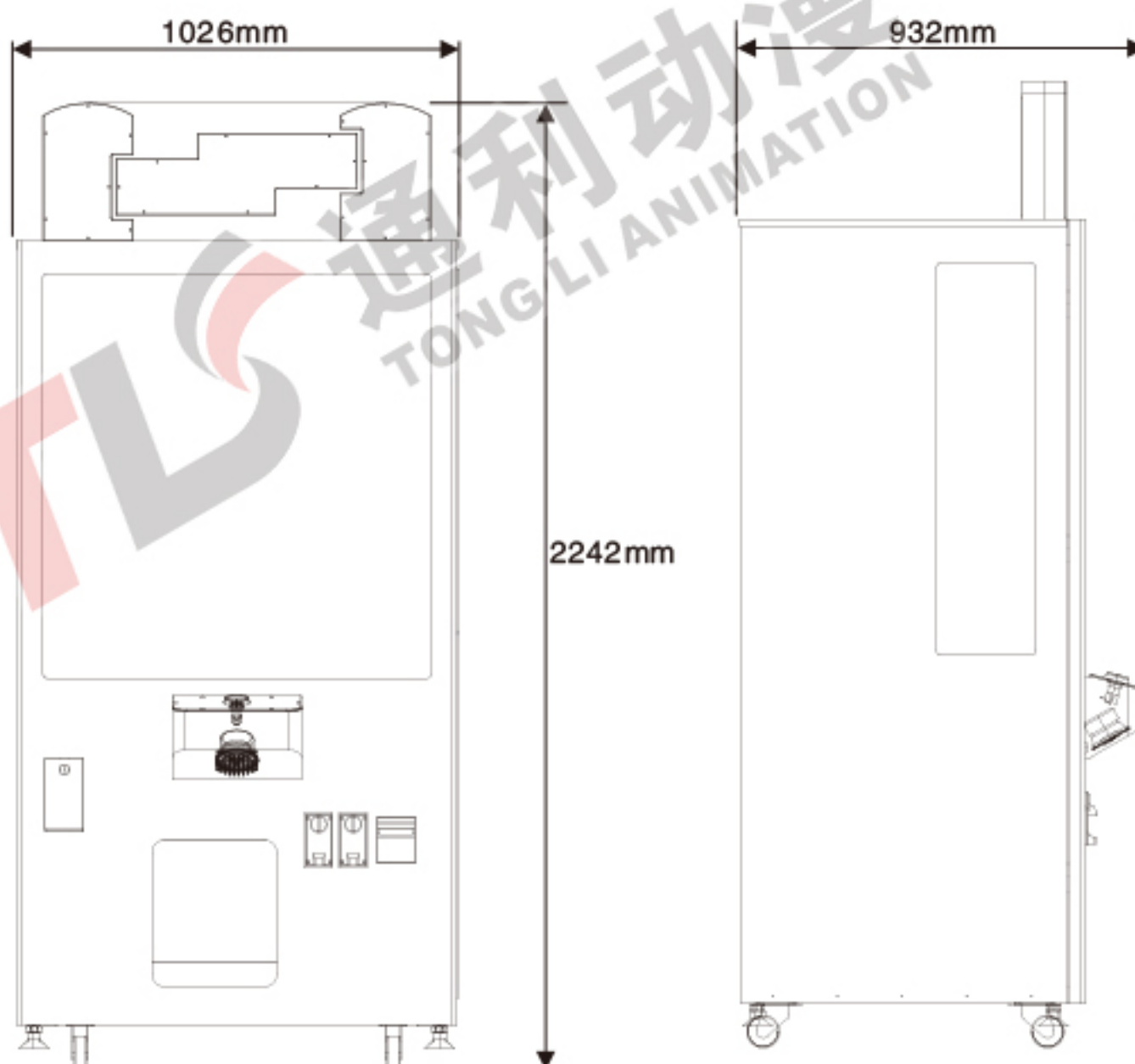
- Please read this user guide carefully before operation to ensure the safe operation of this machine.
- Please keep this user guide in order to check when you need in the future.

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1.Specification and dimension

1-1. Dimension



1-2. Specification

Dimension (W × D × H)	1026x932x2242 (mm)
Weight (KG)	230kg
Voltage (Hz)	AC 220V (50 – 60 Hz)
Power consumption	315W

1-3. List of components

Number	Name	Specification	Quantity
1	Power line	220V 	1
2	Key		2
3	Internal hexagonal wrench	1.5mm 	1
4	Internal hexagonal wrench	2.5mm 	1
5	User Guide	- 	1

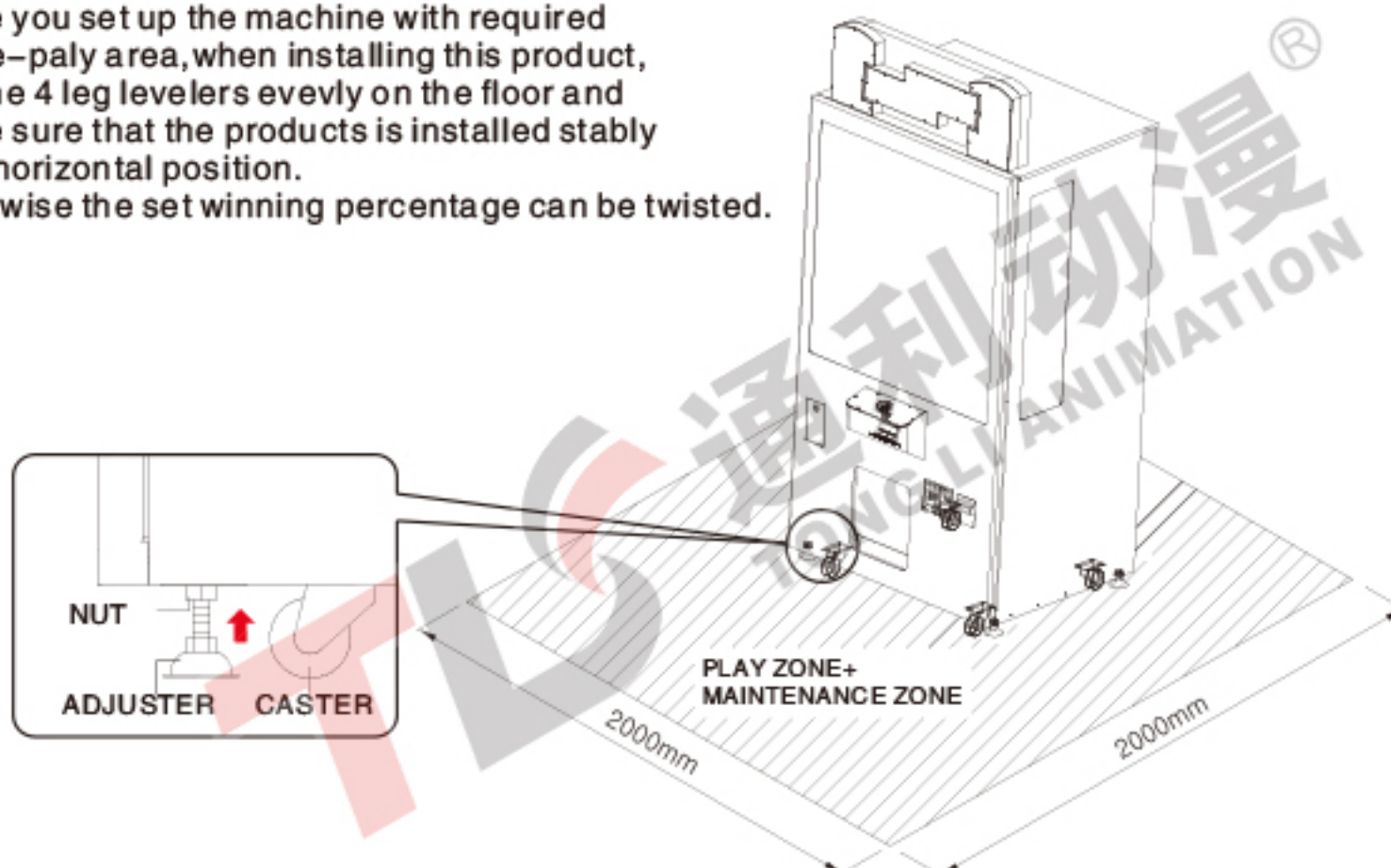
2. Installation

2-1. Installation

- Need to have installation place.
Maintenance Zone&Play zone should have at least 2000mm x 2500mm each

Important

- Once you set up the machine with required game-paly area, when installing this product, set the 4 leg levelers evenly on the floor and make sure that the products is installed stably in a horizontal position. Otherwise the set winning percentage can be twisted.



3.Set mode

1.Hold pressing MODE button and enter to set mode

SETUP MENU
PASSWORD[2]
0000

Input PASSWORD[2] when enter to set mode.
-Press up and down button to modify the value.
-Press left and right button to modify the value.
-Press MODE button after inputing password and enter to set mode.

2.Set item instruction

SETUP MENU
COIN SET
BILL SET
BONUS COIN
TIME LIMIT
COIN LIMIT
PROBABILITY
DEMO SOUND
MESSAGE TIME
RECEIVER PHONE NUMBER
SERIAL NUMBER
PASSWORD SET
CLEAR MODE
EXIT

※ Press up and down button to choose set mode.
※ Press SELECT button to submit entering to set mode

(1)COIN SET:Set coins of each game

After entering to COIN SET, "OFF" means setting status,
"NO" means free mode.

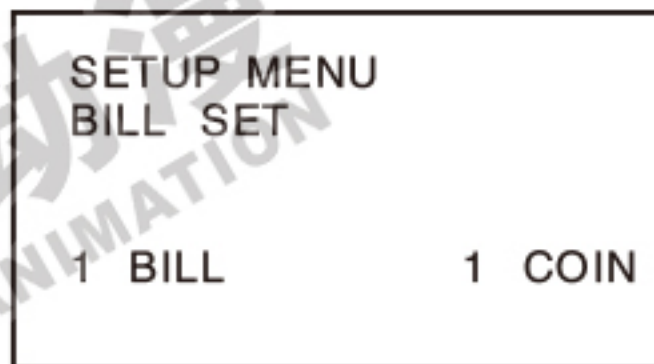
Up and down button is modify value range is 1-10.

Default value: 1coin1 game,press MODE button to exit.

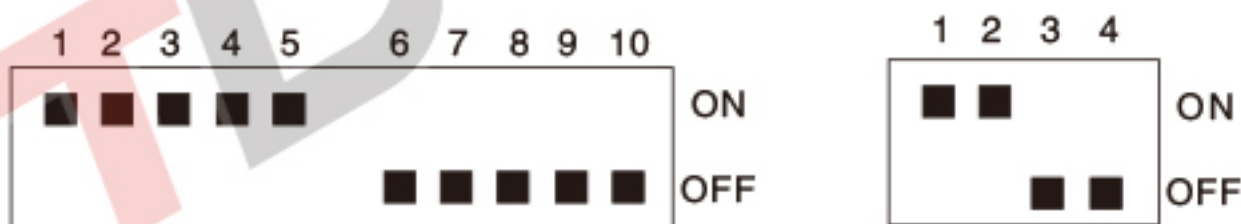
SETUP MENU
COIN SET
FREE PLAY : OFF
1 COIN 1 CREDIT

SETUP MENU
COIN SET
FREE PLAY : ON

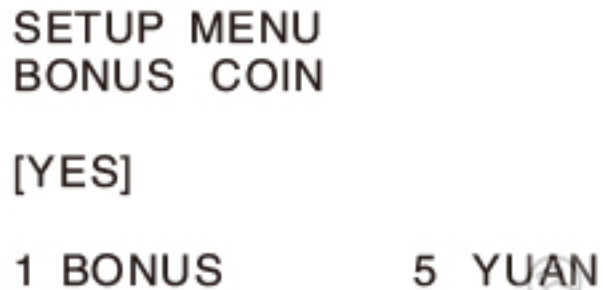
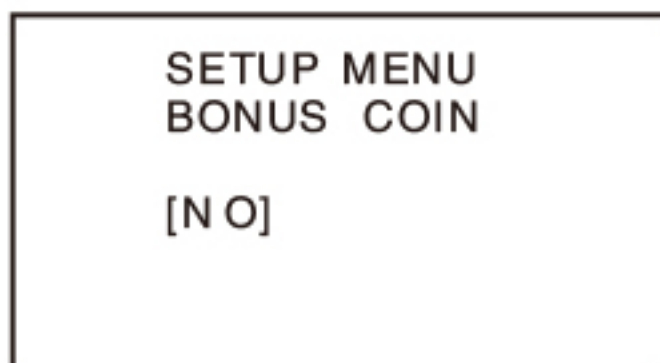
- (2) Bill set: Setting bill currency exchange to coin
 Default value: 1 coin 1 game
 Up and down button is modify value, left and right button is moving the bill and coin.
 Press MODE button to exit.



(Bill acceptor is ICT L77F-CN60 Fil#c, 1, 5, 10, 20, 50, 100 currency is available)
 DIP setting for bill acceptor:



- (3) Bonus set: Setting the bill currency for bonus
 Default value is "NO", closing status.
 Left and right button is to select, NO=Close and YES=Open.



Press SELECT button to "YES (Open)"
 After set to "YES", default value will be insert ¥5YUAN and get more 1 coin and base on this ratio to give bonus.
 Press left and right button to adjust=1 BONUS(1 COIN) or ¥5YUAN.

- ① Press SELECT button to adjust BONUS (Bonus coin).
 Press up and down button to modify value, adjustment range is 1-10pcs coins, press MODE button to exit.
- ② Press SELECT button to adjust bill currency value.
 Press up and down button to modify value, adjustment range is 1-100, press MODE button to exit, and press MODE button again is exit BONUS SET.

(4)Time limit: Set the time of each game

Default value is 30 seconds,press up and down button to modify time,adjustment range is 10–60sec(5sec is unit).
Press MODE button to exit.

SETUP MENU
TIME LIMIT

MAX TIME = 30

(5)Coins limit set:Set max value of inserting coins

Default value is 500,press up and down button to modify value,
press left and right button to move digit,adjustment range is1–999.
Press MODE button to exit.

SETUP MENU
COIN LIMIT

MAX COIN = 500

(6)Probability:Setting the probability of each game for winning the prize from each prize box
(This probability is base on the value of the prize).
Default value is 999 games,press up and down button to modify,press left and right button to move the digit,adjustment range is 1–9999.
Press SELECT button to adjust the position of the prize,press MODE button to exit from setting position.
Press MODEbutton to exit setting.

SETUP MENU
PROBABILITY SET

PZ1 : 0999	PZ2 : 0999
PZ3 : 0999	PZ4 : 0999
PZ5 : 0999	PZ6 : 0999
PZ7 : 0999	PZ8 : 0999

(7)Demo sound:Set demo sound to on or off.

Default value is ON,press up and down button to 'ON' or 'OFF'.
Press MODE button to exit setting.

SETUP MENU
DEMO SOUND

ON

(8)MESSAGE TIME:Set the appointed time to send the business data message.

Default value is OFF(We advise to set sending message each 8 hours.)

Press SELECT button to setting,press up and down button to modify time,and press MODE button to exit setting.

Time setting range is 1–24hours,press up and down to set 'OFF' means timing setting is shut.

Press MODE button to exit setting

SETUP MENU
MESSAGE TIME

ON

8 HOUR

SETUP MENU
MESSAGE TIME

OFF

(9)Receiver phone number:Set receiving message phone number.

Default value is [1],[2],[3],receiver phone number is 10000000000

Press up and down button to select [1],[2],[3]

Press SELECT button to adjust [1],[2],[3] receiver phone number alteration.

Press up or down to modify,left or right to move digit,adjustment range is 1–9

Press MODE button to exit setting.

Message receiver only can set [1],[2],[3] as phone number.

Press MODE button again is exiting RECEIVER PHONE NUMBER mode.

SETUP MENU
RECEIVER PHONE NUMBER

[1]
10000000000

(10).Serial number:Set the machine serial number for management.

Default value:LK0000–A000.

Press up or down button to modify value, press left or right button to move digit.

Modify adjustment range:Digital adjustment range=0–9.

Character adjustment range=A–F.

Press MODE button to exit setting.

SETUP MENU
SERIAL NUMBER

LK0000 – A000

(11).Password set: Set the password for entering AUDIT MODE and SET MODE.

Default value:Password of No.[1],[2] is 0000

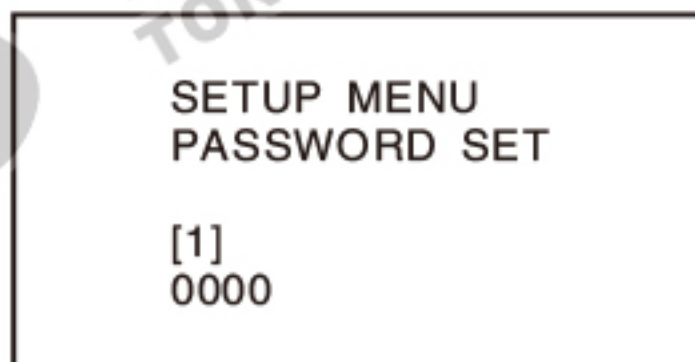
Press up or down button to select entering No.[1],[2],press SELECT button to enter to modify password for No.[1],[2].

Press up or down to modify value,press left or right button to move digit. Press MODE button to exit setting.

Modify range :0-9

Password setting only for No.[1],[2] ([1] is AUDIT MODE password,[2] is SET MODE password)

Press MODE button to exit setting.



SETUP MENU
PASSWORD SET

[1]
0000

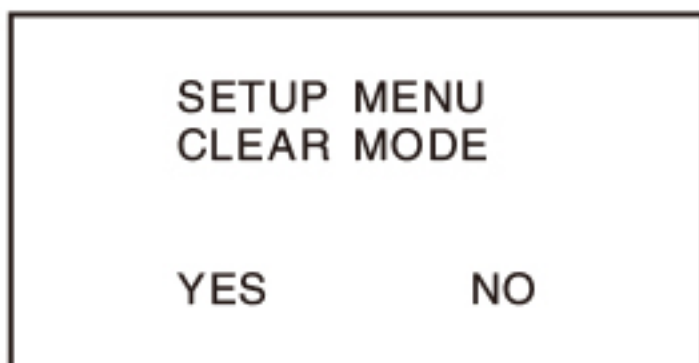
(12).Clear mode:Only clear business audit data record,not for SET MODE content.

Press left or right to select 'YES' or 'NO',press SELECT button to confirm 'YES' or 'NO'.

Select YES means confirm to clear data(Confirm 2 times continuously will exit CLEAR MODE automatically).

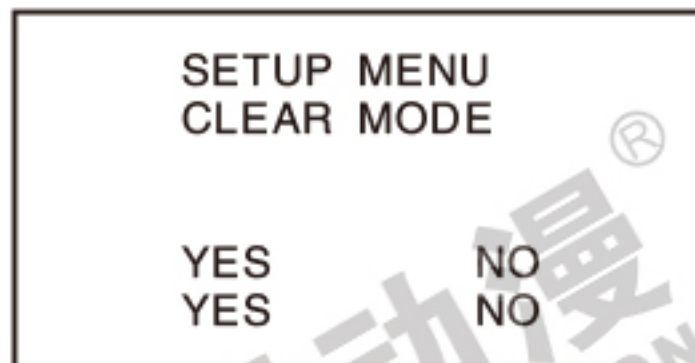
Select NO means confirm to cancel clearing data(Confirm 2 times continuously will exit CLEAR MODE automatically).

History record containing:The whole AUDIT MODE and coins amount,bills amount etc, but TOTAL(Total history record) can not be cleared.



SETUP MENU
CLEAR MODE

YES NO



SETUP MENU
CLEAR MODE

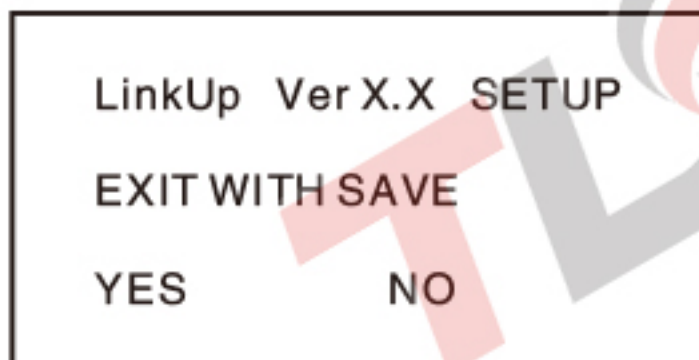
YES NO
YES NO

(13).Exit:Exit the whole setting mode.

Press left or right to select 'YES' or 'NO',press SELECT button to confirm 'YES' or 'NO'.

Select YES means save data and exit setting mode.

Select NO means cancel to save data and exit setting mode.



LinkUp Ver X.X SETUP

EXIT WITH SAVE

YES NO

4. Test mode

1. Hold pressing up and down button meanwhile to enter to TEST MODE.

2. Test item introductions

TEST MENU

CALIBRATION TEST
CALIBRATION
PRIZE DISPENSER
MOTOR & SWITCH
SOUND
AGING
EXIT

CALIBRATION TEST : Calibration test (Checking location data of pusher.)

CALIBRATION : Calibration test (Calibrating location data of pusher.)

PRIZE DISPENSER : Prize dispenser test (Prize dispenser motor and jogging test.)

MOTOR & SWITCH : Pusher test (Push rod motor and jogging test.)

SOUND : Sound test (System internal sound test.)

AGING : Aging test (System probability test.)

EXIT : Exit Test mode (Select 'YES' to exit mode.)

※ Up and Down button test item option

※ Press SELECT button and enter to item test.

(1) Calibration test: Mainly checking the data whether is modified after calibration.

Enter to CALIBRATION TEST, the sequence for testing the Prize is start from No.8,7,6,5,4,3,2,1.

After testing, the monitor will display 'OK', which means the data of pusher is normal.

All prize will be passed from NO.8, and it will display 'OK', or it will display 'NG' if fails.

When it display 'NG', the machine will alarm and stop checking (instance NO.5 position), so fail testing.

If fail testing, it need to reenter 'CALIBRATION' to calibrate and save date, and test again.

When it display 'NG' again, please check the pusher and fix the slideway, belt of stepper motor, and adjust the tension etc.

※ After testing, please press 'MODE' to exit CALIBRATION MODE.

Before the first time boot to test 'CALIBRATION TEST', you must enter to 'CALIBRATION' to calibrate, then save and quit, and test again.

TEST MENU CALIBRATION TEST

PZ1 : OK PZ2 : OK
PZ3 : OK PZ4 : OK
PZ5 : OK PZ6 : OK
PZ7 : OK PZ8 : OK

TEST MENU CALIBRATION TEST

PZ1 : ... PZ2 : ...
PZ3 : ... PZ4 : ...
PZ5 : NG PZ6 : OK
PZ7 : OK PZ8 : OK

- (2) Calibration: Mainly calibrate the data of each hole site and distance location, the value of location data affects the rate directly.
System default value is '6-12', if calibration can not reach to value or over the value, please check and adjust value of pusher, calibrate again.
Calibrate base on the Prize No. 1, 2, 3, 4, 5, 6, 7, 8, and displayer will show all the testing value.
If the testing value is not '6-12', please check the seam between left and right acrylic of the pusher.
※ After testing, please press 'MODE' to exit.

LinkUp Ver X.X SETUP CALIBRATION	
PZ1 : XX	PZ2 : XX
PZ3 : XX	PZ4 : XX
PZ5 : XX	PZ6 : XX
PZ7 : XX	PZ8 : XX

- (3) Prize dispenser: Mainly test the prize motor and the inductor switch.
ALL means from 1 to 8, press SELECT button is testing all the motor and switch.
After entering the menu, press left or right button to move the item, and test the single motor and switch one by one.
Press SELECT button to start to test, ■ means normal, and fail will display nothing.
※ If the testing is abnormal, please check the wires, voltage, motor and switch.
※ Press SELECT to confirm the testing item.
※ After finishing test, press 'MODE' to exit.

TEST MENU PRIZE DISPENSER	
ALL	1 2 3 4 5 6 7 8
	■ ■ ■ ■ ■ ■ ■ ■

- (4) Motor & Switch: Mainly test each function of motor and switch inside the pusher.

Press Up button: Pusher will be tested to up.

Press Down button: Pusher will be tested to down.

Press Left button: The acrylic of pusher expands the motor and switch for testing.

Press Right button: The acrylic of pusher returns the motor and switch for testing.

Press Menu button: Test motor and switch of prize dispenser.

All the operations signal will be displayed on the monitor.

BOT is bottom switch of pusher, TOP is top switch.

-ORG is interaction status of expanding from acrylic of pusher.

-After the acrylic of pusher expanding, FL, FR means open state.

-After the acrylic of pusher returning, FL, FR means close state.

-After all the pusher are successful to enter to the spacing, it displays WIN.

-After the door of prize dispenser is opened, it displays OPEN.

-After the door of prize dispenser is closed, it displays CLOSE.

-Test coin acceptor 1, coin acceptor 2, and it will display when insert the coins each time.

-Test the bill acceptor, there is a display signal after inserting the bill.

-Test the leveler of alarm, touch it and will display TILT.

TEST MENU MOTOR & SWITCH TEST		
BOT	TOP	TILT
ORG	FL FR	WIN
OPEN	CLOSE	
COIN1	COIN2	BILL

- (5) Demo sound test: Test the sound of each function inside the system.
Press SELECT button: Test 1–11 demo sound in turn.
Press MODE button: Exit demo sound testing.

TEST MENU
SOUND TEST
SOUND NO = 0

- (6) Aging test: Mainly test the winning rate whether normal during the automatic gaming for long time.
After entering to the AGING TEST, press left or right button to move the values,
press left or right to adjust the values.
Press MODE button to confirm and start to Aging test, default is 10 games (range is 2–100)

TEST MENU
AGING TEST
[010]

Press left or right button to select 'YES' or 'NO', YES means start to aging test, NO means not to aging test, press SELECT button to confirm.
Test status: From 1 to 8 for testing, then will be started base on the setting rate.
After entering to test in the specialized range, prize dispenser door opens, and light flashes, prize box come out, when all the prize box dispenser and return normally, the light turn white, and music is normal.

TEST MENU
AGING TEST
[10]

YES NO

VER : X.X
AGING MODE

HOLE [1]
% / PRB / TRY / OUT / TOTAL
N / 10 / 0000 / 000 / 00000

Press Up or Down
button to view.

VER : X.X
AGING MODE

HOLE [8]
% / PRB / TRY / OUT / TOTAL
N / 10 / 0000 / 000 / 00000.

- (7) Exit test mode: Exit and finish test mode.
Press left or right button to select 'YES' or 'NO', then press 'SELECT' button to confirm.
YES=Save calibration test data and exit.
NO=Exit without saving calibration test data.

LinkUp Ver X.X SETUP
EXIT WITH SAVE

YES NO

5.Business mode

5-1.Normal business mode

VER : X.X TILT : XXXX
GAME MODE

TODAY : 0
TOTAL : 0
SERIAL NO : LK0000-A000

VER : X.XX = Program version
TILT : Leveler shaking frequency record.
TODAY : History record(Clean the setting mode can be return to zero.)
TOTAL : History total revenue record.
※ Revenue unit will be coins unit.

VER : X.X TILT : XXXX
GAME MODE

T. PRIZE : 0
T. PLAY : 0
SERIAL NO : LK0000-A000

T. PRIZE : Total quantity of prize dispenser.
T. PLAY : Total times of gaming.

VER : X.X TILT : XXXX
GAME MODE

PASSWORD [1]
0000

Input password.
Press up or down button to modify the values.
Press left or down to move the digit.
Press MODE button to confirm normal password and enter to business mode.

VER : X.X TILT : XXXX
GAME MODE

HOLE [1]
% / PRB / TRY / OUT / TOTAL
N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
GAME MODE

HOLE [2]
% / PRB / TRY / OUT / TOTAL
N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
GAME MODE

HOLE [3]
% / PRB / TRY / OUT / TOTAL
N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
GAME MODE

HOLE [4]
% / PRB / TRY / OUT / TOTAL
N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
GAME MODE

HOLE [5]
% / PRB / TRY / OUT / TOTAL
N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
GAME MODE

HOLE [6]
% / PRB / TRY / OUT / TOTAL
N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE

HOLE [7]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE

HOLE [8]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

(1).% = The key rate,N : Rate of key is locked,Y : Rate of key is unlocked

(2).PRB = Setting frequency of rate

(3).TRY = Times of winning.

(4).OUT = Frequency of prize dispenser

(5).TOTAL =Total history of gaming times.

5-2.Coding business mode

VER : X.X TILT : XXXX
 GAME MODE [50000]

TODAY : 0
 TOTAL : 0
 SERIAL NO : LK0000-A000

GAME MODE [50000] Means coding mode.

It will decrease 1 after game over one time,please contact coding when it shows GAME MODE[00000].

VER : X.XX = Program version.

TILT : Leveler shaking frequency record.

TODAY : History record(Clean the setting mode can be return to zero.)

TOTAL : History total revenue record.

※ Revenue unit will be coins unit.

VER : X.X TILT : XXXX
 GAME MODE [50000]

T. PRIZE : 0
 T. PLAY : 0
 SERIAL NO : LK0000-A000

VER : X.X TILT : XXXX
 GAME MODE

PASSWORD [1]
 0000

VER : X.X TILT : XXXX
 GAME MODE [50000]

HOLE [1]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE [50000]

HOLE [2]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE [50000]

HOLE [3]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE [50000]

HOLE [4]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE [50000]
 HOLE [5]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE [50000]
 HOLE [6]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE [50000]
 HOLE [7]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

VER : X.X TILT : XXXX
 GAME MODE [50000]
 HOLE [8]
 % / PRB / TRY / OUT / TOTAL
 N / 999 / 0 / 0 / 0

※ GAME PLAY LIMIT(Coding mode:It always be used in sitation of renting,set a certain times of gaming,decording after finishing.)

VER : X.X TILT : XXXX
 RESET GAME LIMIT
 PLAY COUNT : 50000
 PRIZE OUT
 1 / 2 / 3 / 4 / 5 / 6 / 7 / 8
 X / X / X / X / X / X / X / X
 SERIAL NO : LK0000-A000

Games in coding mode will be showed on displayer.
 ※ When the console display 'CA+LI',which means coding games is finishing and demand to decord. It will show total history of prize dispenser on the displayer.
 ※ Coding mode is according to the amount of coins and bills as the record.
 ※ Coding mode will be set as demanded before leaving the factory,and it can not modify after leaving the factory.

VER : X.X TILT : XXXX
 RESET GAME LIMIT
 CALL NO : XXXXXXXX
 PASS NO : 00000
 SERIAL NO : LK0000-A000

CALL NO = System gives coding values.
 PASS NO = Input correct 5 digit password.
 Please press SELECT button to confirm after inputting password.

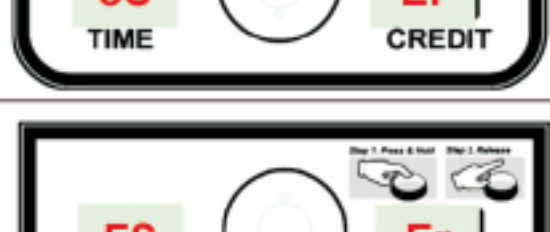
VER : X.X TILT : XXXX
 RESET GAME LIMIT
 SUCCES !!!

After correct password,wait for 3 second,then it can recover all the function to operate.
 SUCCESmeans success setting.

VER : X.X TILT : XXXX
 RESET GAME LIMIT
 FAIL !!!

When input wrong password and after 3 second, system will return to previous page,and required to input correct password again for entering the system.
 FAILmeans fail.

6. Trouble shooting

No.	Diagram	Explanation
1		Trouble of prize dispenser exit: The switch of prize dispenser exit is loose contact. Status: The door of prize dispenser is closed when the power is on, and the closing switch inducts the door of prize dispenser when winning is opening status, opening switch is inducted. Appearing code error and check the switch, motor, wires whether is normal. (It's available to test in TEST MODE.)
2		Prize box trouble (P1-P8: Means different prize box.): Prize box dispenser, Prize trouble. Status: When winning the prize, the motor of prize box turns and prize dispenser, then micro switch inducts the prize box and returns to original position. Appearing code error and check prize (P1-P8) micro switch, motor, wires whether is normal. (It's available to test in TEST MODE.)
3		Calibration data trouble: Pusher checking position trouble. Status: Checking trouble when the machine power on or off, calibration mode checking trouble. Appearing code error and alarm, you must reenter to test calibration mode, recalibration and save.
4		Pusher downward return to original position, and the micro induction is trouble. Status: When the machine power on, the pusher moves to downward and checks the original point micro switch. Appearing code error and check the wires, micro switch whether is normal. (It's available to test in TEST MODE.)
5		Pusher upward and the micro induction is trouble. Status: Check the micro switch about pusher upward to top. Appearing code error and check the wires, micro switch whether is normal. (It's available to test in TEST MODE.)
6		Left and right acrylic of the pusher goes returning backward for locating is fail, and micro induction is trouble. Status: When the machine powers on, rush rod kit leftward or rightward returning, the micro switch is checking. Appearing code error and check the wires, micro switch whether is normal. (It's available to test in TEST MODE.)
7		Left and right acrylic in the pusher goes forward to middle for locating is fail, and micro induction is trouble. Status: When the machine powers on, rush rod kit leftward, rightward and goes to middle for locating, the micro switch is checking. Appearing code error and check the wires, micro switch whether is normal. (It's available to test in TEST MODE.)
8		Left and right acrylic in the pusher expanding fail, and micro induction is trouble. Status: When the machine powers on, rush rod kit leftward, rightward and expands for locating, the micro switch is checking. Appearing code error and check the wires, micro switch whether is normal. (It's available to test in TEST MODE.)

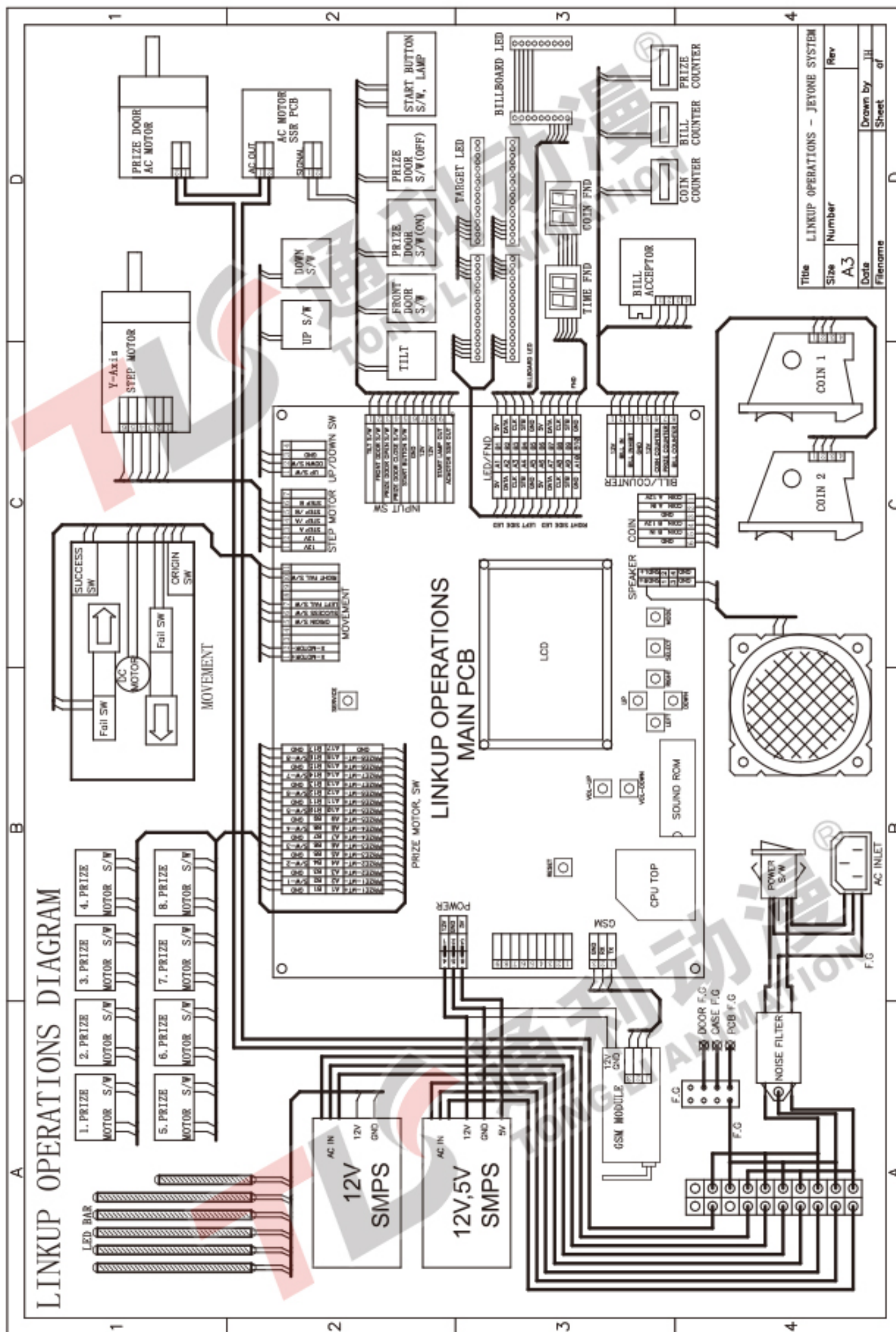
No.	Diagram	Explanation
9		Leveler shaking is trouble:Shaking the machine will alarm. Status:TILT: Leveler is triggered to alarm,the system will be recoverd to normal after alarming for 10 second. Appearing code error and check the wires,and leveler whether is normal. ※ Shaking the machine for cheating will be alarm when gaming,and system will decrease 1 credit.
10		Coin acceptor trouble:Inducting the coin not well. Check the DIP switch in the coin acceptor,wires whether is normal,if all are normal,pls replace the coin acceptor.
11		Code for finishing coding games:The code appears after the games setting in coding mode is finish. Appearing required code inputting,correct decording will to be normal.

7.SMS reminder mode

No.	Item	SMS Content	Translation	SMS Period
1	Power on	(1)LK1511-A001 POWER ON TODAY=0000000 TOTAL=0000000	Power on	Real-time
2	Front door open or close	(1)LK1511-A001 FRONT DOOR OPEN TODAY=0000000 TOTAL=0000000	Front door open	Real-time
		(1)LK1511-A001 FRONT DOOR CLOSE TODAY=0000000 TOTAL=0000000	Front door close	
3	Prize box	(1)LK1511-A001 PRIZE 1 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.1 Prize out	Real-time
		(1)LK1511-A001 PRIZE 2 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.2 Prize out	
		(1)LK1511-A001 PRIZE 3 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.3 Prize out	
		(1)LK1511-A001 PRIZE 4 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.4 Prize out	
		(1)LK1511-A001 PRIZE 5 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.5 Prize out	
		(1)LK1511-A001 PRIZE 6 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.6 Prize out	
		(1)LK1511-A001 PRIZE 7 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.7 Prize out	
		(1)LK1511-A001 PRIZE 8 OUT TODAY=0000000 TOTAL=0000000 PRB=0000 TRY=0000 PRIZE=00 TOTAL=0000	No.8 Prize out	
4	Trouble	(1)LK1511-A001 PRIZE DOOR ERROR TODAY=0000000 TOTAL=0000000	Prize door error	Real-time
		(1)LK1511-A001 PRIZE DISPENSER 1 ERROR TODAY=0000000 TOTAL=0000000	No.1 Prize dispenser error	Real-time
		(1)LK1511-A001 PRIZE DISPENSER 2 ERROR TODAY=0000000 TOTAL=0000000	No.2 Prize dispenser error	

No.	Item	SMS Content	Translation	SMS Period
4	Trouble	(1)LK1511-A001 PRIZE DISPENSER 3 ERROR TODAY=0000000 TOTAL=0000000	No.3 Prize dispenser error	Real-time
		(1)LK1511-A001 PRIZE DISPENSER 4 ERROR TODAY=0000000 TOTAL=0000000	No.4 Prize dispenser error	
		(1)LK1511-A001 PRIZE DISPENSER 5 ERROR TODAY=0000000 TOTAL=0000000	No.5 Prize dispenser error	
		(1)LK1511-A001 PRIZE DISPENSER 6 ERROR TODAY=0000000 TOTAL=0000000	No.6 Prize dispenser error	
		(1)LK1511-A001 PRIZE DISPENSER 7 ERROR TODAY=0000000 TOTAL=0000000	No.7 Prize dispenser error	
		(1)LK1511-A001 PRIZE DISPENSER 8 ERROR TODAY=0000000 TOTAL=0000000	No.8 Prize dispenser error	
		(1)LK1511-A001 CALIBRATIONS ERROR TODAY=0000000 TOTAL=0000000	Original opoint calibrations error	
		(1)LK1511-A001 PUSHERBOXBOT SWITCHERROR TODAY=0000000 TOTAL=0000000	Pusher downward switch error	
		(1)LK1511-A001 PUSHERBOX TOP SWITCHERROR TODAY=0000000 TOTAL=0000000	Pusher top switch error	
		(1)LK1511-A001 PUSHER FL + FR SWITCH ERROR TODAY=0000000 TOTAL=0000000	Pusher left and right acrylic switch error	
		(1)LK1511-A001 PUSHER WIN SWITCH ERROR TODAY=0000000 TOTAL=0000000	Pusher left and right acrylic expanding switch error	
		(1)LK1511-A001 GAME PLAY FINISH TODAY=0000000 TOTAL=0000000	Coding games finish reminder	
5	Business revenue	(1)LK1511-A001 TILT ERROR=0000 TODAY=0000000 TOTAL=0000000	Revenue data view	Base on setting time

8. Wire drawing



MAINTENANCE

Dear Customers:

Thanks for your purchasing from Tong Li! We will constantly improve our quality and service, and provide you better quality, high-efficiency, professional products and after-sales service. For protect your legitimate rights and interests, please read this manual detail, and knowing our service content, if the products and accessories were broken without according to this manual, we will not responsible for warranty, and only provide products and accessories for value.

1. Guarantee term.

Guarantee period of crane machines electronic components is 12 months from the purchasing. (Base on the PI date.).

2. The situation without guarantee.

After you purchase this product, if the machines were broken by below reasons, we can not provide guarantee according to this term, and will provide you service for value.

- (1) The whole machine or the parts is over the guarantee period.
- (2) LCD monitor surface is scuffing, weeping, fracture by human error.
- (3) User breached this manual, install, keeping and use wrongly causes to broken.
- (4) Fixing by person without our company authentication, user fixed (Wrong operation, scuffing, knock mark by human error, water-dampness, supply improper voltage.) causing to broken.
- (5) No purchase and guarantee voucher.
- (6) Guarantee and purchase voucher are modified by human.
- (7) The model and number are not match with matter.
- (8) The machine broken due to using the accessories without our authentication
- (9) The machine broken due to natural disaster (earthquake, fire).

3. Service type.

- (1) Once the products are broken down, please notice to us at once.
- (2) Products breakdown maintenance, please must send the unserviceable component to us, and provide the related purchasing voucher.

4. Reminder

- (1) The accessories during the fixing are belong to our company.
- (2) The service for value is containing cost of labor and fixing material.

5. Service and support.

- (1) Please review our website www.tonglianimation.com to get the latest information.
- (2) Technical support and after-service tel: 86-20-23885899



Product name:Linkup operations

Company name:Guangzhou Tong Li Animation Technology co.,Ltd.

Address:H19 Startoon City,No. 143 Yingxing East Road,Donghuan Street,Panyu,Guangzhou.China

Version:Ver.01

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