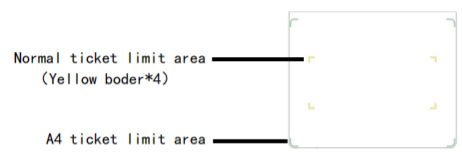
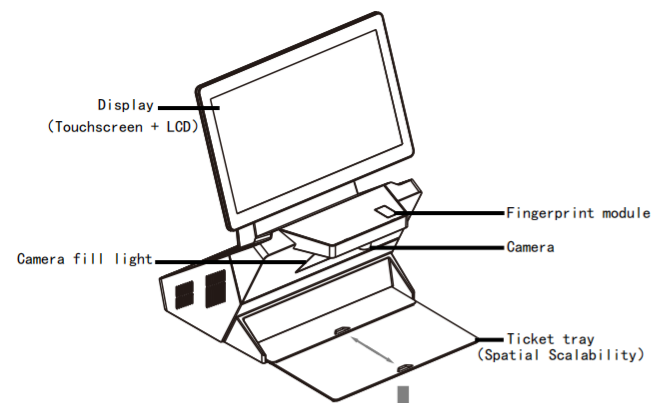
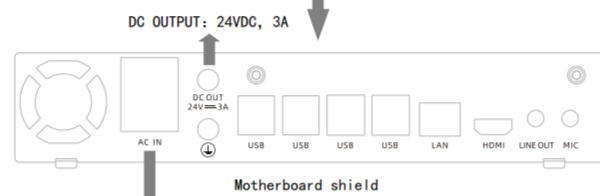
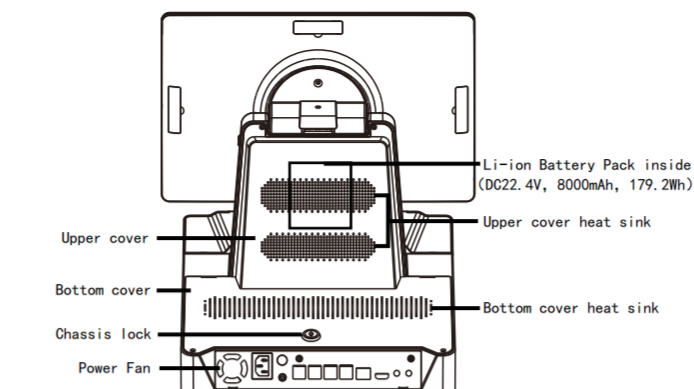


## Isometric View



1

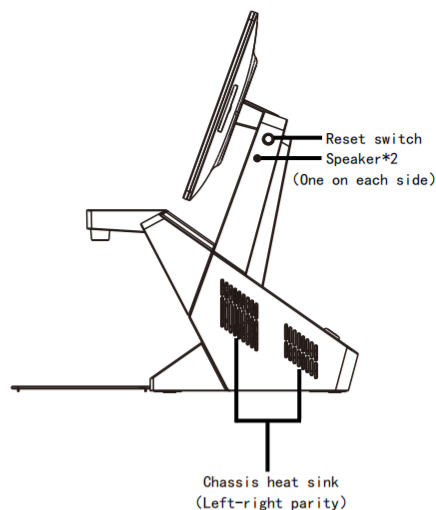
## Rear View



AC INPUT: 100-240VAC, 47-63Hz, 4.5-2.5A

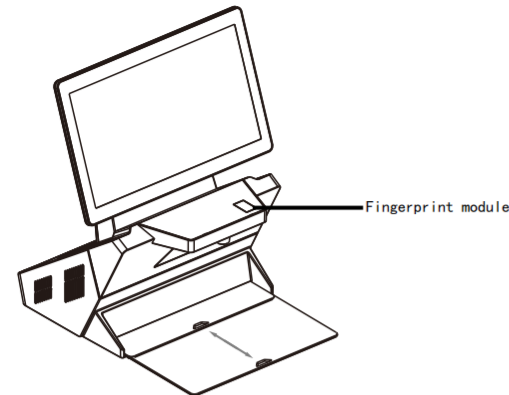
2

## Side View



3

## Using Fingerprint



1. Enter the password as prompted to go to the fingerprint management page;
2. Enter the operator fingerprint information as prompted;
3. After the verification is successful, you can use the fingerprint module to perform related operations.

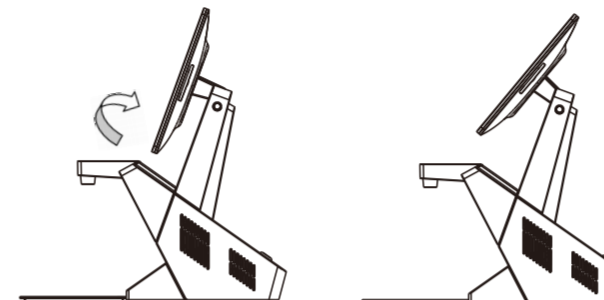
7

## Using Display

**!** The display is composed of a touch screen and a liquid crystal display, which can be adjusted in a certain Angle range.

The display can be rotated clockwise as shown in the arrow direction in the lower left image.

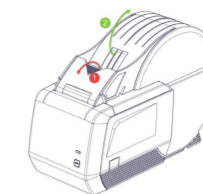
Display Angle adjustment according to personal use environment and habits.



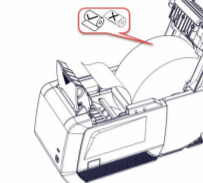
8

## Using Printer

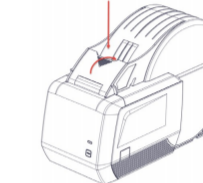
1. Pull the cover opening wrench until the upper cover of the printer pops up, and then manually open the upper cover of the printer.



2. Put the paper roll into the paper compartment as shown in the figure below, and pay attention to the direction of the thermal surface of the paper roll.



3. Press down the upper case as shown in the figure, reset the cover opening wrench at the same time, and close the upper cover of the printer.



9

## Installation

Take the lottery financial terminal out of the box and connect all the cables as shown below.

**!** Make sure the power switch of the printer is off.

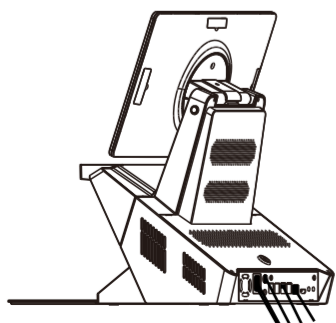
**Connect the power and USB communication cable:**

1. Insert the transmission lines into the socket at the back of the printer;
2. Snap the transmission line into the clip claw;
3. Insert the other end of transmission line into the socket at the back of the lottery financial terminal.



**Connect AC power and RJ45 internet cable:**

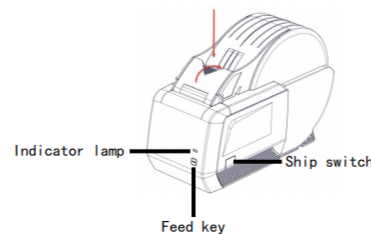
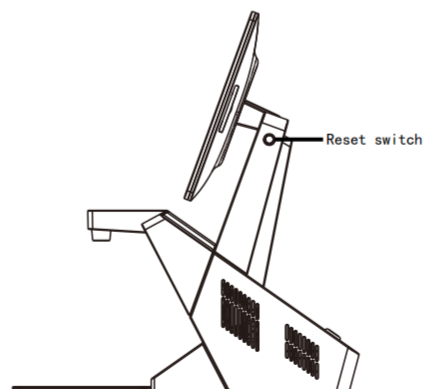
1. Insert AC power line into the socket at the back of the lottery financial terminal;
2. Insert RJ45 internet line into the socket at the back of the lottery financial terminal.



4

## Power on

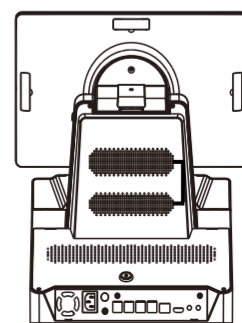
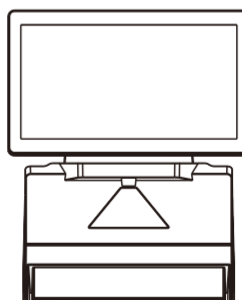
1. Connect 110V or 220V mains AC power;
2. Tap the power-on reset switch on the right to enter the system screen;
3. Turn on the ship switch on the right side of the printer and light up the front indicator.



5

## Power off

1. Click "POWER OFF" according to the prompts on the system management interface;
2. Turn off the ship switch on the right side of the printer;
3. Remove the AC power input cable.

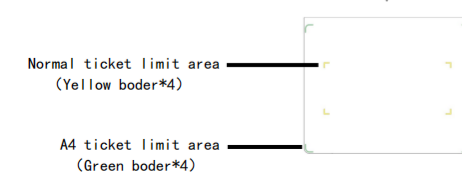
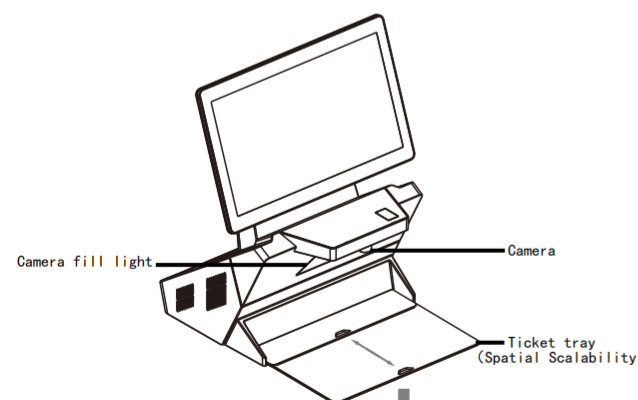


6

## Using Camera

**Data identification function**

1. Push the tray inward and pull it out using a trapezoidal pit in the middle of the edge;
2. Place the front of the ticket in the corresponding area on the tray;
3. Identify ticket data according to system prompts.



10

## Precautions

**!** To ensure the normal operation of your lottery terminal, please place it on a stable and flat table, and make sure that the ventilation holes on the back and side of the host are not covered.

Do not place lottery terminals in the following locations:

In direct sunlight, Dusty environment, Near water or heat sources.

**i** The working temperature of the terminal is between 0 °C ~ 50 °C. Avoid sun and rain, do not place sundries around the terminal, such as food, drinks, pins, etc., so as to avoid damage.

**i** The working environment must meet the following conditions:  
100-240V~, 50/60Hz indoor power supply system;  
The power supply system must be connected with a qualified ground;

For more information about LT-E12 please visit <http://www.genlot.com>

**Genlot Game Technology Co., Ltd.**

Add:502D, Floor 5, Dongfang Xintiandi Plaza, No.1003 shennan Avenue, Gangxia Community, Futian Street, Futian District, Shenzhen, P.R. China

**LT-E12 USER MANUAL**



**LT-E12 LOTTERY FINANCIAL TERMINAL**

**USER MANUAL**

V1.0

## FCC Warning

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:  
(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Any Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

**Note:** This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator & your body.