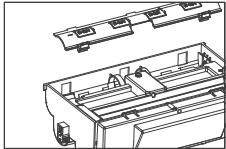


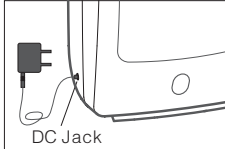
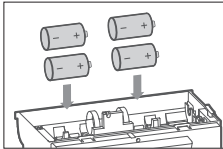
How to Use

1. Power supply: Insert Batteries or Plug AC/DC Adaptor

- Insert Battery: Take out the battery compartment cover by pressing the two buckles then Insert 4 "D"size batteries into the battery compartment properly (Pic 1)
- Use AC/DC Adaptor: Just plug the Adaptor into the DC jack at bottom left (Pic 2)
- Turn Power switch ON



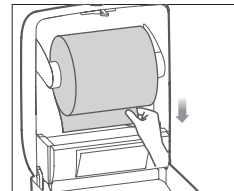
Pic1



Pic2

2. Load Paper Roll

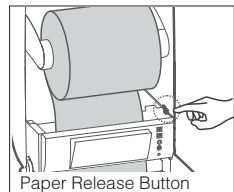
- Load Paper roll on paper holder, Pull the paper sheet from the back in the paper inlet(Pic 3)
- The paper will be deeply scrolling into the inlet automatically when Detector detected paper.
- Long press the " Paper feed" button to deliver the paper out of the outlet



Pic3

3. Paper Release

- Press " Paper Release Button " to pull the paper out if there is any paper stuck or paper did not install properly

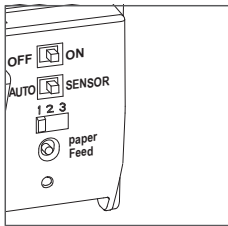


Pic4

How to Use

4. Paper length Adjustment

- There are 3 different paper delivery length can be adjusted by turning the adjustment wheel. (Pic5)
Gear 1: Paper deliver 230mm,Blue LED blinks 1 time
Gear 2: Paper deliver 350mm,Blue LED blinks 2 times
Gear 3: Paper deliver 460mm,Blue LED blinks 3 times

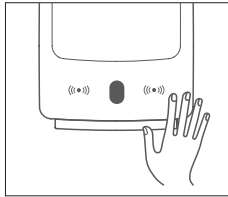


Pic5

Factory default setting Gear 1

5. Paper Delivery Method

- Sensing Deliver:Paper will be delivered after user's hand approached to the sensor area
1. Paper will not be re-delivered if the paper did not tear off
2. Factory default setting is " Sensing Deliver " method



Pic6

6. LED Indicator

LED light blinks while working and function adjust

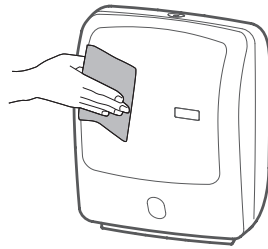
7. Low Battery Indication

Low battery indication function only works for battery power supply LED will blink one time every 3 seconds when battery power is lower than 4.8V

8. Read to use

LED light will light up to 3 seconds after front cover closed

Clean & Maintenance



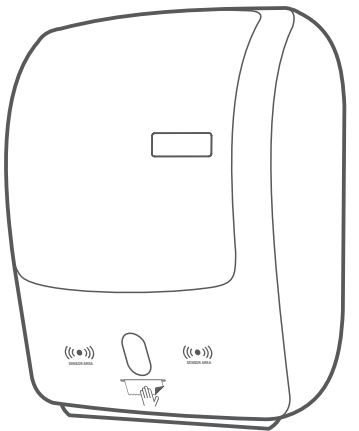
- Please take out the battery or turn off the dispenser if long time no use
- Please only use dry towel to clean the dispenser

Specification

Product Name	Auto Cut Paper Towel Dispenser	
Overall size	306*225*396.7mm	
Unit Materials	ABS	
Voltage	Rated input voltage	DC 6.0V
	Low power indication	4.8V
	MIN working power	4.5V
Current	Working Current	<600mA
	Standby Current	<100uA
Power Supply	Battery	4 x 1.5V "D" size Battery
	AC/DC Adaptor	In put:AC100-240V 50/60Hz Out put:DC6V 2A
Sensor Method	Sensor Method	Body Electric Charge Detection
	Sensor range	3- 5CM
LED Indicator	Standby	Non flash
	Working	Flash
	Lack of paper/ function error	Flash 2 times every 3 second at standby status
	Low battery	Flash 1 time every 3 second at standby status

USER MANUAL

AUTO CUT PAPER TOWEL DISPENSER



Please read user manual carefully before using.

Product Features

- Body electric charge detection technology
- Large square detection
- Paper delivery length adjustable
- Battery or use AC/DC Adaptor(If AC/DC Adaptor provided)

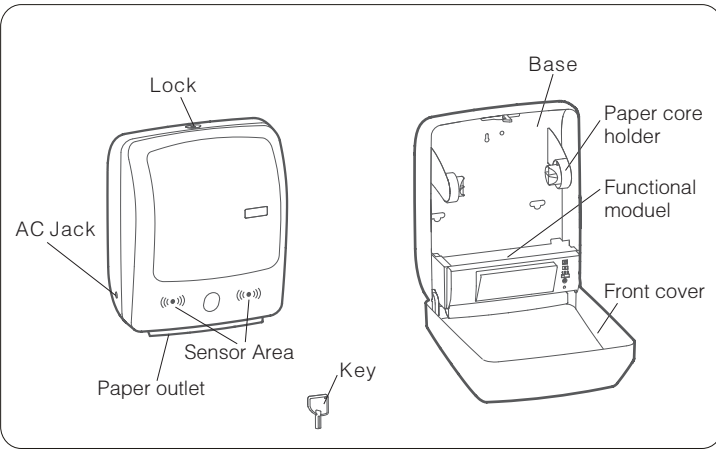
Product Function

- Sensing Deliver: Dispenser deliver paper while user's hand is approaching to the sensor area
- Paper refill or paper stuck indication : Blue LED light blinks 2 times every 3 second to remind load new paper or paper stuck
- Low Battery indication:Blue LED light blinks 1 time every 3 second remind to change new battery

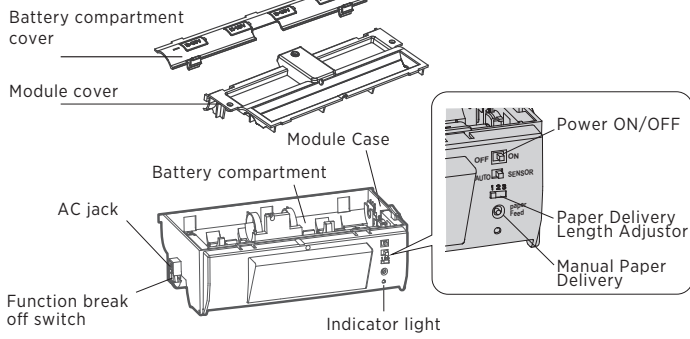
Warning

- Please do not expose dispenser under the sunlight
- Please do not install dispenser in the shower room
- The dispenser is not waterproof,Please do not rinse it
- The dispenser is not a toy,please do not play with it
- There is a blade installed inside and near to the paper outlet to cut the paper off,please do not place your finger into the paper outlet
- If there is no paper out,please turn off the power to check the error reason

Parts Description

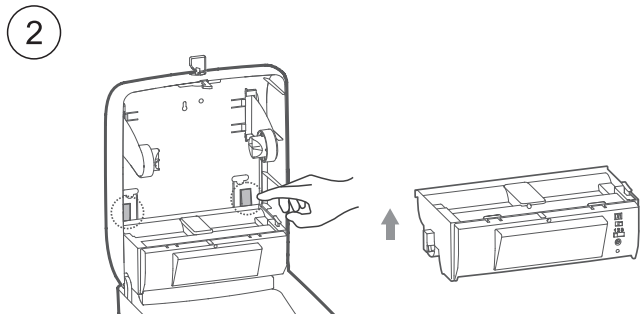
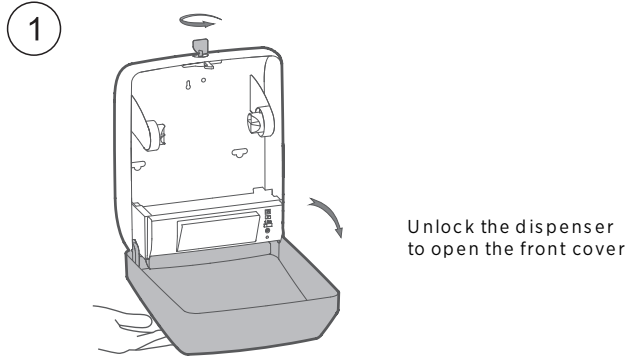


Functional Moduel



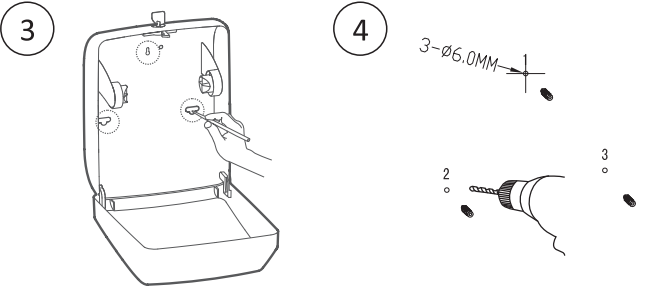
- Please refer"Installation>#" to understand how to stall batteries

Installation



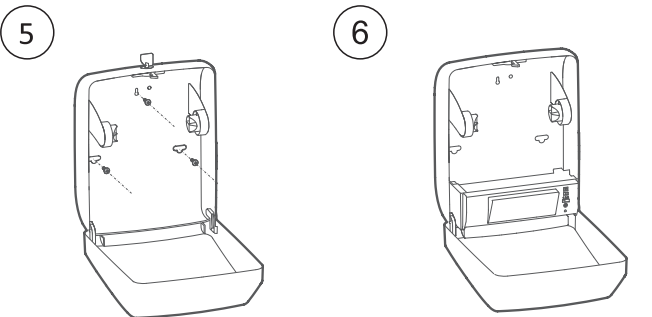
- Take out the Functional Module
- Press the "Clip" down of each side
- Take the Functional Module out of the base

Installation



Make drilling marks
Choose a suitable Position to install this Dispenser,place the Dispenser on the wall surface then make 3 drilling marks

Drill holes
Drill 3 holes then insert plastic plugs



Lock Dispenser
Lock Dispenser on the wall tightly by provided screws

Place the Functional Module back to base