



QUEUING SYSTEMS CATALOG

ADVANTAGES OF QUEUING SYSTEMS

1. Queuing systems improve processing Speed

Less staff members are required to operate the transactions when queuing customers are engaged with fast and efficient pace. More customers can be served if they are ushered to each counter efficiently.

2. Convenience to the customers

A queue management system issues a customer reference for each arriving customer, each reference representing the position of a respective customer within a queue, thus, eliminating the need to stand in line while waiting.

3. You can keep track of the clients serviced in a day

At the end of the day you can get the number of clients attended to per till/counter.

4. Keep queues organized

At busy times, queues can often become longer than the queuing area and people who aren't ready to wait in line might cause disturbance and annoyance.

5. Improve staff efficiencies to up sales and profitability

By using a queuing system which automatically calls shoppers forward to the next available register, staff can focus on serving customers.

6. Optimize costs




Queuing systems have the ability to provide you with insightful data to understand customer affluence, behavior patterns and distribution throughout your environment. This data can be translated to create a strategic plan as to where you place your staff throughout the day.

7. Decreases average wait times

A more efficient hailing process increases customer flow and drives down average wait times.

8. Economical

You don't need too many staff to maintain the system. Hence cutting on your wage bill

ITEM NUMBER	ITEM	IMAGE	DESCRIPTION	PRICE KSH
1	2 QUEUE LED DISPLAY		<p>LED counter display labeled with Counter Number</p> <ol style="list-style-type: none"> 1. Wireless signal receiver 2. 3-digit for displaying ticket number, and 1 digit for counter number. 3. Show current calling number 4. Touch screen and English prompt voice: 5. Counter number can be letter or number. 6. Desktop or wall mounted. 7. 240V Power supply 8. Dimension: 29*15.5*4cm 9. With high strength ABS plastic shell 	20,000
2	4 QUEUE LED DISPLAY		<p>LED counter display labeled with Counter Number</p> <ol style="list-style-type: none"> 1. Wireless signal receiver 2. 2-digit for displaying ticket number and 2-digit for counter number. 3. It shows the current calling number 4. Touch screen and English prompt voice. 5. Counter number can be letter + digit, such as: E7 6. Desktop or wall mounted. 7. 240V Power supply 8. Dimension: 35*35*3cm 9. With high strength ABS plastic shell 	30,000
3	KEY PAD TRANSMITTER		<ol style="list-style-type: none"> 1. High strength ABS material cover 2. Uses digital coding technology 3. It has 4-digit number (first digit shows zone and last three-digit number show current number) 4. Has Clear, Next, Reset function <p>Technical parameters: Signal Range: >200m in open area Working voltage: DC7.5-12V Working current: <20mA Dimension: 160*118*60mm</p>	10,000

4	THERMAL PRINTER		Thermal Printer with high quality polycarbonate shell. You just press the middle RED button to take a number ticket for queuing. It can print two same numbers at one time if you need. It shows waiting number Ticket width: 57mm Working voltage: 12V	20,000
5	QUEUE CALL BUTTON		Simple to operate with a 23A 12V battery Dimension: 60*60*20mm Queue call button work with queue display. It can call next, last and even recall a number.	2,500
6	TICKET DISPENSER		Ticket dispenser Size: 23.5*15*5.5cm	2,000
7	QUEUING TICKET		Ticket Paper Roll (2-digit and 3-digit) Total 2000pcs tickets, number is from: 00-99, 20 groups or 000-999, 2 groups A00-E99"	1,000
8	TICKET DISPENSER HOLDER		Used to hold the ticket dispenser Material: aluminum	5,000
9	SIGNAL REPEATER		Simple type Signal Repeater It expands transmission range: about 500-800M in an open area Dimension: 135*120*35mm	10,000

NB:

1. All prices are VAT inclusive.
2. Payment terms: 70% down payment with the LPO and 30% after delivery and set up.
3. Lead time 14 days.
4. There shall be a small installation, configuration and training fee depending on the size of the project and site location.
5. Warranty 1 year

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