

Sindoh Model NT-700 Queuing System

Queuing system can be used anywhere, if there is a line of people waiting to be served. It eliminates disorders, long lines, unpleasant customers, and fear of not being served.

Customers select the service and take a ticket issued by Ticket dispenser, and then wait comfortably in a lobby area until called. A teller calls next customer by pressing the button on Teller Monitor, and the ticket number is displayed on Display Panel. The system eliminates disorder and provides pleasant atmosphere.

The system consists of 3 main devices - Ticket dispenser (issue tickets), Display Panel (displays serving number), and Teller Monitor (calls next customer).

NT-700 (Ticket Dispenser)

- Dispense ticket Automatically
- Print daily report
- Display waiting count
- Diagnose, control and manage the other components in system
- Size: 280(W)x325(D)x195(H) in mm
- Ticket contents: Title, Number, Date, Waiting count/time, Information



Display Panel (DP-800)

- Display ticket number and counter direction
- Display total waiting count (Backside)
- Furnished with 4 selectable melodies
- Display 3 or 4 digit ticket number
display ticket number: 3" x 3 Digit or 2.3" x 4 Digit
display waiting count: 1.8" x 3 Digit
- One display can connect two teller monitors
- Size: 350(W)x51(D)x193(H) in mm



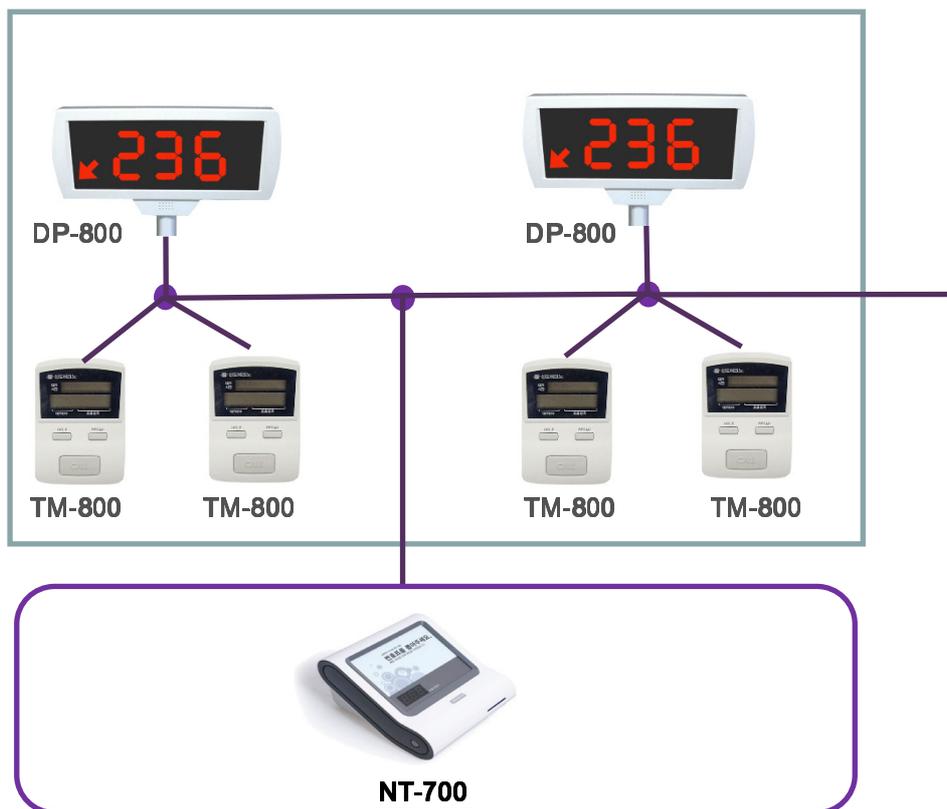
Teller Monitor (TM-800)

- Call or recall next customer
- Display ticket number, waiting count/time and error code
- Hold key is available for absence
- Size: 75(W)x100(D)x35(H) in mm



Teller Monitor (TM-810)

- Calling number can be selected
- Call or recall next customer
- Display ticket number, waiting count/time and error code
- Hold key is available for absence
- Size: 75(W)x100(D)x35(H) in mm



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