



Meeting Every Queue Management Need

MD70

Main Display



 1234
Counter 10



Alphanumeric
Ticket



Interactive
Reports



WiFi



Chime



Ticket
Announcement

LCD panel provides an ideal platform for displaying various information due to its superb image quality, affordability and wide availability. MD70 Main Display leverages on these factors and offers a cost effective solution for displaying queue information to the waiting customers on a large monitor.

MD70 comprises a small embedded Main Display Processor (MDP) and a LCD monitor. Factory default screen size is 24" but larger screen size is supported. The MDP is normally installed behind the display screen to ensure good video signal quality.

The screen layout is flexible and can be customized to suit user's requirements (e.g. logo, colour scheme and screen design).

Besides showing ticket numbers, counter numbers and directional arrows, MD70 also has integrated voice announcement¹ capability that announces the ticket and counter number that has just been displayed. Announcement can be in single or multiple languages. Voice vocabularies are stored in onboard Flash memory and can be customized when needed.

Features

- Supports up to full HD resolution
- Displays alphanumeric numbers
- Multilanguage capability
- Integrated electronic chime
- Ticket number announcement¹
- LAN or wireless connectivity
- Low power consumption

¹ Only available in QMS700i

Technical Specifications*

Parameter	Description
Main Display Processor	
Model	MDP70
Video output	HDMI with audio, AV
Video resolution	Up to 1080p
Storage	8 GB eMMC
Data interface	10/100 mbps Ethernet, WiFi ready
Input voltage	DC 5V
Power consumption	8W
Dimension	124L x 79W x 32H mm
Weight	170 g
Monitor	
LCD screen	24" (default)
Panel type	TN
LED brightness	250 cd/m2, LED backlight
Speakers	2 x 5 W, integrated
VESA mount.	75 x 75 mm

* Subject to change without prior notice

Screen samples

