



Queue Management System

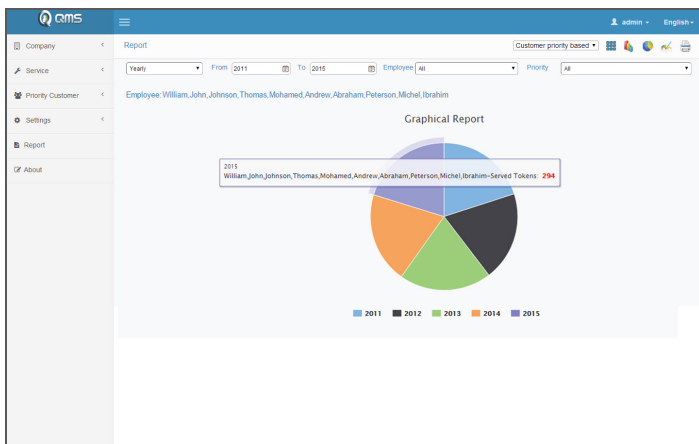
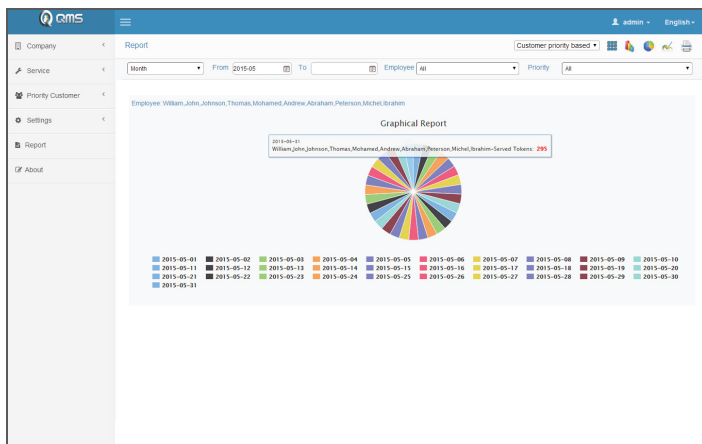
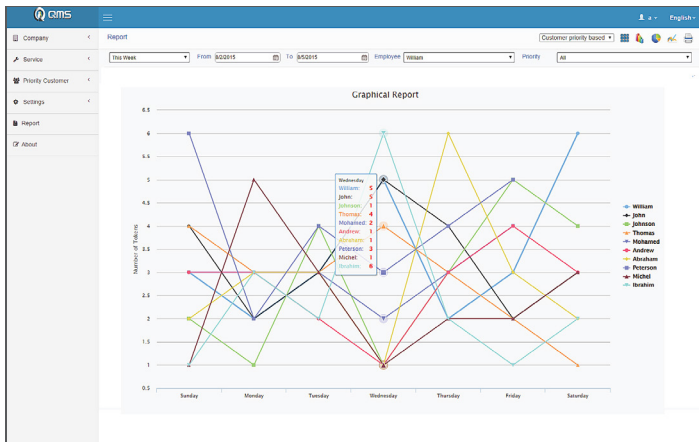


Snappy QMS Features

- Easy, customizable and reliable
- Interactive Graphical User Interface
- Configurable design settings
- Touch screen (for tablet devices)
- Responsive WEB interface for PC
- Multi language support
- Service processing with ticket priority
- Ticket recalling
- Queued ticket monitoring
- Forward ticket to other counter
- Service forwarding
- Selective ticket calling
- Warning alert receiving
- Built-in web server
- Graphical User Interface
- Content Management
- User self performance monitoring
- Priority Customer Management
- User Management
- Ticket Management
- Configurable ticket updation settings
- Services categorization
- Email/SMS alert notification
- Company settings
- NTP integration
- Backup & restore
- Content Management (through web application)
- Language selection (optional with waiting token count)
- Service selection (single or multiple service)
- Ticket printing with customizable template
- Magnetic stripe reading
- QMS Server configuration settings

Reports

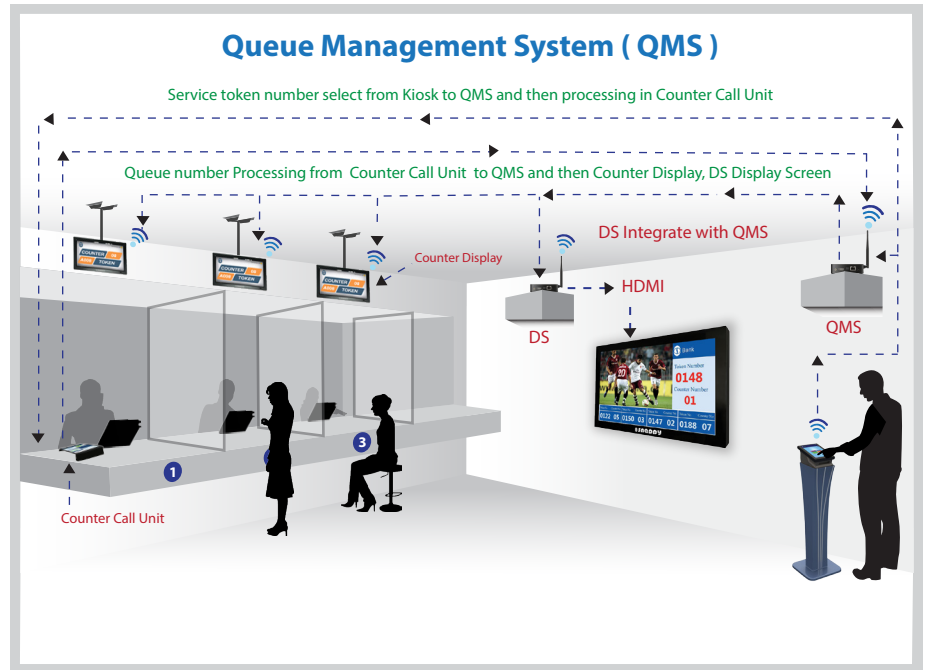
Login, Date Range, Daily, Monthly, weekly, Yearly.



Central Management Solution (CMS)

Central Management Solution allows to add, edit, modify, delete and monitoring the contents of QMS setup of all the location from a central web interface.

By using Central Management Solution, all the information of multiple location QMS systems can transferred to a single central data storage. This allows the organization-wide creation of various statistical and analytical reports.

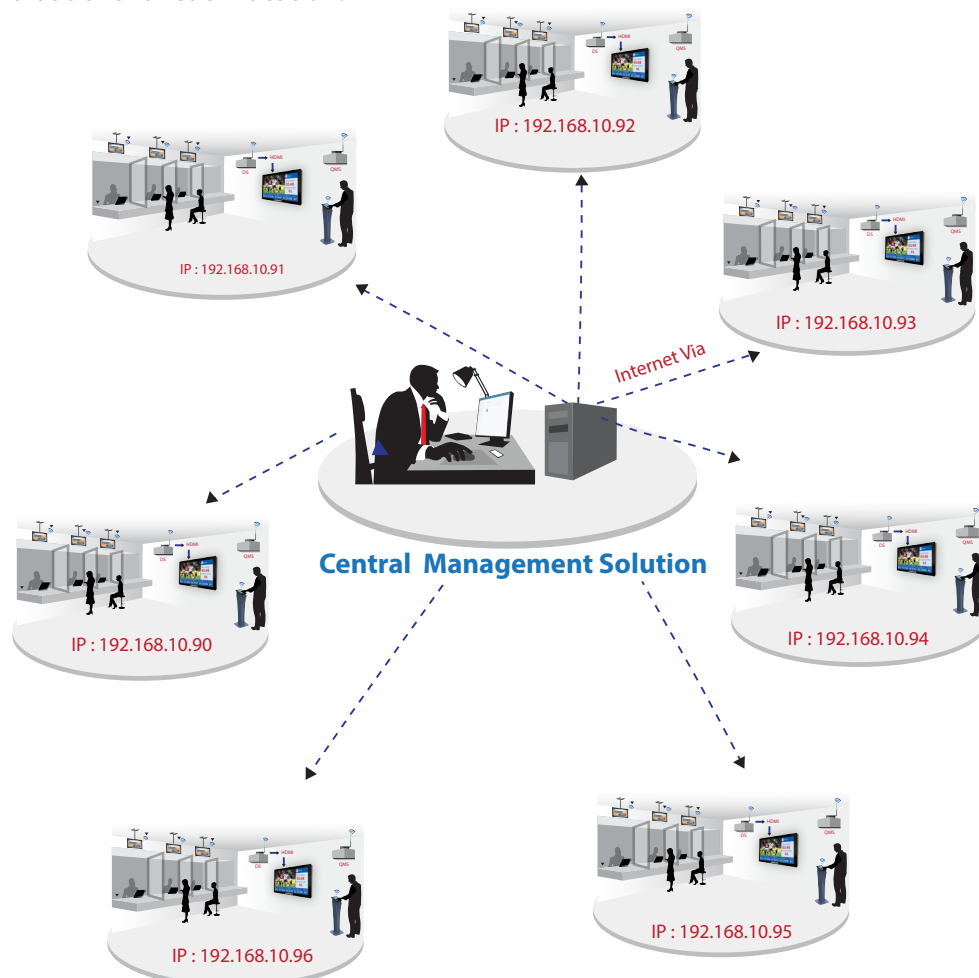


Centralized settings for multiple locations QMS system.

➤ Distribution of software updates to each location.

➤ Real-time monitoring over the all the location.

Collective evaluations for each location.



QMS SERVER

- Easy, Customizable and Reliable
- Built-in Web Server
- Graphical User Interface
- Content Management (through Web Application)
- Priority Customer Management
- User Management
- Ticket Management
- Configurable ticket updation settings
- Services Categorization
- Email/SMS Alert Notification
- Multi language support
- Company Settings
- NTP (Network Time Protocol) Integration
- Backup & Restore
- Graphical Reporting

DIGITAL SIGNAGE with INTEGRATED QMS

- Easy, Customizable and Reliable
- Built-in Web Server
- Content Management
- Scrolling Text
- Slideshow with custom animation
- Storage Management
- Popup Notification
- Backup & Restore
- Scheduling
- Vertical and Horizontal Orientation
- Multi language support
- Font Settings
- Logo Settings
- Color Settings
- NTP (Network Time Protocol) Integration

TICKET DISPENSER

- Easy, Customizable and Reliable
- Configurable Design settings
- Interactive Graphical User Interface with Touch Screen
- Language selection (optional with waiting token count)
- Multi-language support
- Service Selection
- Ticket Printing with customizable templates
- Magnetic Stripe Reading
- QMS Server Configuration Settings

COUNTER DISPLAY

- Easy, Customizable and Reliable
- Configurable Design settings
- Multi-language support
- Interactive Graphical User Interface (LCD)
- Counter Display with counter attendant Information or Slideshow

COUNTER CALL UNIT

- Easy, Customizable and Reliable
- Interactive Graphical User Interface
- Multi-Language support
- Service Processing with Ticket Priority
- Ticket Recalling
- Queued Ticket Monitoring
- Forward Ticket to Other Counter
- Service Forwarding
- Selective Ticket Calling
- User Self Performance Monitoring
- Warning Alert Receiving

Professional Edition

Magnetic Stripe Reading

Priority Customer Management

- Card Reader Implementation
- Card Type Settings (Gold, Platinum, etc.,)

All Feature In Standard Edition Are Also Includes Here

DS - 4K Digital Signage Player

Model	: PK53-DS
CPU	: RK3368 Cortex-A53 octa core 64 bit up to 1.5Ghz
OS	: Android 5.1 Lollipop
RAM/ROM	: 2G RAM 16G ROM
Wi-Fi	: Dual band 2.4Ghz/5Ghz WiFi , IEEE 802.11 b/g/n/ac



DS - HD Digital Signage Player

Model	: PK219-3 SDS , PK219-3 SDS (Support 3G)
CPU	: Rockchip 3288 Quad Core
RAM	: 2GB
Storage	: 8GB
OS	: Android 4.4
Wi-Fi	: 802.11 b/g/n



QMS Server - 4K - PK53

CPU	: RK3368 Cortex-A53 octa core 64 bit up to 1.5Ghz
Memory	: 16GB
OS	: 5.1 Lollipop
RAM	: 2GB
Network	: WiFi Dual band 2.4Ghz/5Ghz WiFi , IEEE 802.11 b/g/n/ac
Ordering Information	: PK53-SE (Standard Edition)

PK53-SE-SMS (Standard Edition with SMS Features)

PK53-PE (Professional Edition)

PK53-PE-SMS (Professional Edition with SMS Features)



QMS Server - PK219-3 Series

CPU	: Rockchip 3288 Quad Core
Memory	: 8GB/16GB
OS	: Android 4.4
RAM	: 2GB
Network	: Wi-Fi - 802.11 b/g/n and Bluetooth 4.0
Ordering Information	: PK219-3-SE (Standard Edition)
	: PK219-3-SE-SMS (Standard Edition with SMS Features)
	: PK219-3-PE (Professional Edition)
	: PK219-3-PE-SMS (Professional Edition with SMS Features)



Queue Status Display System - Dongle

Model	: PK319-B
CPU	: RK3066 Dual Core
OS	: Android 4.2
RAM	: 1GB
Memory	: 8GB
Flash	: Supports flash 11.1
Ports	: HDMI(male), Micro SD slot, USB host*2, USB power port; LED(Blue)



8 inch - Ticket Dispenser - Free Standing

CPU	: RK3188 quad-core Cortex-A9
OS	: Android 4.2
Flash Disk	: 8GB iNano
Memory	: DDR3 2GB
LCD	: Capability Multi-Touch
Printer Speed	: 200 mm/s
Display Type	: 8" Vertical



QMS Server with TD Free Standing - 8 inch

Model	: Free Standing - 8 inch
CPU	: RK3188 quad-core Cortex-A9
Flash Disk	: 8GB iNano
OS	: Android 4.2
Memory	: DDR3 2GB
LCD	: Capability Multi-Touch
Printer Speed	: 200 mm/s
Display Type	: 8" Vertical



15.6 inch - Ticket Dispenser - Free Standing

CPU	: RK3188 quad-core Cortex-A9
OS	: Android 4.2
Flash Disk	: 8GB iNano
Memory	: DDR3 2GB
LCD	: Capability Multi-Touch
Printer Speed	: 200 mm/s
Display Type	: 15.6" Vertical



QMS Server with TD Free Standing - 15.6 inch

Model	: Free Standing - 15.6 inch
CPU	: RK3188 quad-core Cortex-A9
Flash Disk	: 8GB iNano
OS	: Android 4.2
Memory	: DDR3 2GB
LCD	: Capability Multi-Touch
Printer Speed	: 200 mm/s
Display Type	: 15.6" Vertical



QMS Server with TD Free Standing - 8 inch

Model	: W3-SE-TD-STD (Standard Edition)
CPU	: A9 Quad Core
OS	: Android 4.2
Flash Disk	: 4GB iNano
Memory	: 1GB
Display	: 8" Vertical
Printer	: Integrated Seiko 80mm Printer

QMS Server with TD Free Standing - 10 inch

Model	: J01-SE-TD-STD (Standard Edition)
CPU	: A9 Quad Core
OS	: Android 4.2
Flash Disk	: 4GB iNano
Memory	: 1GB
Display	: 10" Horizontal
Printer	: Integrated Seiko 80mm Printer

QMS Server with TD Free Standing - 14 inch

Model	: J07-SE-TD-STD
CPU	: RK3188 Quad Core
Flash Disk	: 4GB iNanoGB
OS	: Android 4.2
Memory	: 2GB
LCD	: Capability multi-touch
Display Type	: 14" Horizontal
Printer	: Integrated Seiko 80mm Printer

8 inch-Ticket Dispenser - W3 Series

CPU	: A9 Quad Core
Frequency	: 1.8 GHz
OS	: Android 4.2
Memory	: 1GB
Display	: 8" Vertical
Printer	: Integrated Seiko 80mm Printer
Power Supply	: Adaptor 5V/24V Dual voltage input
Ordering Information	: W3-SE (Standard Edition) W3-SE-SMS (Standard Edition with SMS Features)



10 inch - Ticket Dispenser - J01 Series

CPU	: A9 Quad Core
Frequency	: 1.8 GHz
OS	: Android 4.2
Memory	: 1GB
Display	: 10" Horizontal
Printer	: Integrated Seiko 80mm Printer
Power Supply	: Adaptor 5V/24V Dual voltage input
Ordering Information	: J01-SE (Standard Edition) J01-SE-SMS (Standard Edition with SMS Features)



14 inch - Ticket Dispenser - J07 Series

CPU	: RK3188 Quad Core
Frequency	: 1.8 GHz
OS	: Android 4.2
Memory	: 2GB
Display	: 14"(1920*1280)
Printer	: 80mm Thermal Paper Printer
Power Supply	: DC 5V/24V Dual Voltage input



Ordering Information : **J07 (Standard Edition)**

J07-SE-TD (Standard Edition with Ticket Dispenser)

J07-SE-TD-SMS (Standard Edition Ticket Dispenser with SMS Module)

J07-PE-MSR (Professional Edition with Ticket Dispenser)

J07-PE-MSR-SMS (Professional Edition Ticket Dispenser with SMS Module)

15.6 inch - Ticket Dispenser - SG156



CPU	: RK3288 ARM Quad-Core context-A17 Processor
Frequency	: 1.8 GHz
Memory	: DDR3 2GB 2pcs 512x16 high speed cache chip
Display	: Screen resolution 1920x1080, Screen ratio 16:9
Printer	: Automatic paper cutting, max speed 10cm/s 80mm paper width
Power Supply	: DC 5V/24V Dual Voltage input

QMS Server with TD Desktop - 8 inch

Model	: W3-SE-TD (Standard Edition)
CPU	: A9 Quad Core
OS	: Android 4.2
Flash Disk	: 4GB iNano

Memory	: 1GB
Display	: 8" Vertical
Printer	: Integrated Seiko 80mm Printer



QMS Server with TD Desktop - 10 inch



Model	: J01-SE-TD (Standard Edition)	Memory	: 1GB
CPU	: A9 Quad Core	Display	: 10" Horizontal
OS	: Android 4.2	Printer	: Integrated Seiko 80mm Printer
Flash Disk	: 4GB iNano		

QMS Server with TD Desktop - 14 inch

Model	: J07-SE-TD	Memory	: 2GB
CPU	: RK3188 Quad Core	LCD	: Capability Multi-Touch
Flash Disk	: 4GB iNanoGB	Printer Speed	: 200mm/s
OS	: Android 4.2	Display Type	: 14"(1920*1280)



QMS Server with TD Desktop - 15.6 inch



Model	: Model : SG156-SE-TD, SG156-SE-TD-SMS
CPU	: 1.8GHz RK3288 ARM quad-core Context-A17 processor
Flash Disk	: EMMC Nand flash 8GB, 24bit ECC, can be expanded to 16GB
Memory	: DDR DDR3 2GB 2pcs 512x16 high-speed cache chip
LCD	: Colorful RGB TFT 15.6 inch IPS screen
Printer Speed	: 10cm/s
Display Type	: 1920x1080, screen ratio 16:9

Counter Call Unit - 7 inch

Model	: J47
Processor	: Quad core Cortex A7,1.5GHz
Display	: 7" Touch Keypad
Network	: Supports Wi-Fi only
DDR Flash	: DDR3 1GB RAM, 8GB Nand Flash
Operation System	: Android 4.4 KitKat OS



Counter Call Unit - 7 inch - in Built Battery



Model	: CC-HP7008
Processor	: Quad core cortex A7,1.3G
Display	: 7" LCD IPS Display
Network	: Supports Wi-Fi and LAN
Memory	: 1G RAM 8G ROM
Operation System	: Android 6.0
Battery	: 2200 mah / 3.7v, working 2 hours

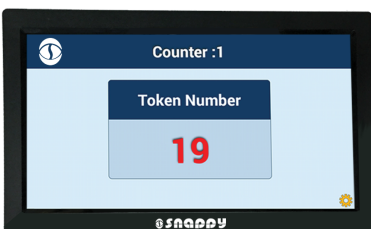
Counter Call Unit - 10.1 inch

Model	: SCC-10
Processor	: Quad Core ARM A9 Android 4.2
Display	: 10.1" Touch Keypad
Network	: Supports Wi-Fi and LAN
DDR Flash	: 1GB DDRIII, Flash Disk 8GB eMMC
Operation System	: Android 6.0



Counter Call Unit - 10.1 inch - in Built Battery

Model	: CC-HP1008
Processor	: Quad core cortex A7,1.3G
Display	: 5-Point capacitive touch
Network	: Supports Wi-Fi and LAN
Memory	: 1G RAM 8G ROM
Operation System	: Android 6.0
Battery	: 4500 mah / 3.7v, working 2 hours

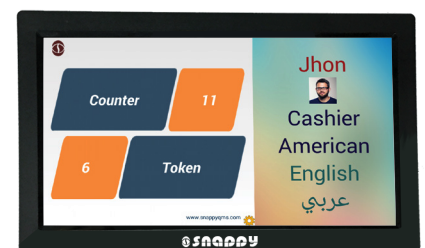


Counter Display - 14 inch

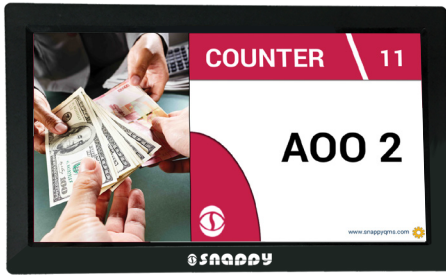
Model	: GFE0601	Build-in Wi-Fi	: 802.11 b/g/n
Processor	: 1.5GHz Speed	Speaker	: 2 X 2W
Resolution	: 1366x768pixels	USB Type	: 1X Micro USB OTG, 1* USB host
Memory	: 8GB		

Counter Display - 18.5 inch

Model	: G10211AW	Build-in Wi-Fi	: 802.11 b/g/n
Processor	: 1.5GHz Speed	Speaker	: 2 X 2W
Resolution	: 1366x768pixels	USB Type	: 1X Micro USB OTG, 1* USB host
Memory	: 8GB		



Counter Display - 21.5 inch



Model	: GI9911AW
Processor	: 1.5GHz Speed
Resolution	: 1366x768pixels
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host

Counter Display - 27 inch

Panel Model	: GI9411AW
Processor	: 2.0GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host



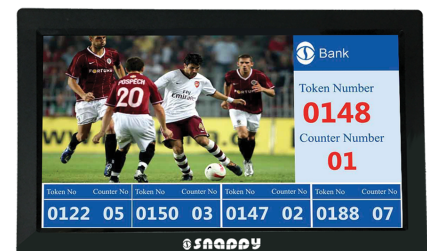
Counter Display - 32 inch



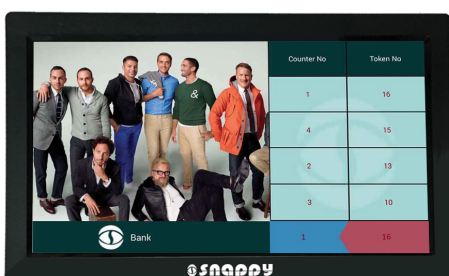
Panel Model	: GI8911AW
Processor	: 2.0GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host

Queue Status Display System - Size 14 inch

Panel Model	: GFE0601-QDS
Processor	: 1.5GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host



Queue Status Display System - Size 18.5 inch



Panel Model	: G10211AW-QDS
Processor	: 1.5GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host

Queue Status Display System - Size 21.5 inch

Panel Model	: GI9911AW-QDS
Processor	: 1.5GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host



Queue Status Display System - Size 27 inch



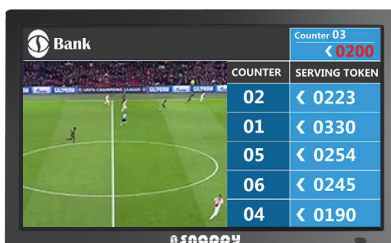
Panel Model	: GI9411AW-QDS
Processor	: 2.0GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host

Queue Status Display System - Size 32 inch

Panel Model	: GI8911AW-QDS
Processor	: 2.0GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host



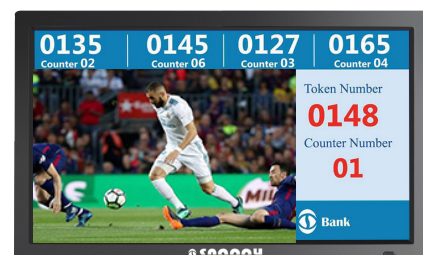
Queue Status Display System - Size 42 inch



Processor	: 2.0GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host

Queue Status Display System - Size 55 inch

Processor	: 2.0GHz Speed
Memory	: 8GB
Build-in Wi-Fi	: 802.11 b/g/n
Multimedia support	: Photo/Video/Audio
Speaker	: 2 X 2W
USB Type	: 1X Micro USB OTG, 1* USB host





WHERE TO BUY



USA	Africa	India	Malaysia
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