

# Innovative Advanced Queue Management Kiosk to Streamline Your Operations







Windows or Android OS



Thermal Printer



QR & Barcode Scanner



WiFi & BT



RT







- Industrial Grade Pc
- **◄))** Dual Amplified Speaker
- Custom Color & Branding
- Versatile Connectivity









## **INTRODUCTION**

Our state-of-the-art kiosk has been meticulously designed and engineered to provide you with unparalleled benefits and features, focused specifically on its exceptional design and hardware capabilities. With our queue management kiosk, you can streamline your operations, enhance customer satisfaction, and optimize your business processes like never before.

## TECHNICAL SPECIFICATIONS



#### **Processor System**

OS : Windows 10 IOT or Pro

**Processors** : Intel i3 or higher **RAM** : 4GB or higher Storage : 128GB SSD Connectivity : WIFI; Ethernet; **Temperature** : 0°C to 60°C



Display : 21.5" PCAP Multi Touch

**Aspect Ratio** : 16:9

: 1920\*1080 Resolution **Brightness** : 250 cd/m2



#### Facial Recognition (Optional)

Video : 1280 x 720 pixels

: Up to 5MP **Images** 



#### **Receipt Printer**

**Printing Method** : Thermal, Fixed head

**Print Resolution** : 203 dpi **Printing Speed** : 150mm/s **Printing Width** : 52-80 mm Sensors : Auto-cutter



### **Physical Specifications**

Weight : 70kgs

**Dimensions (WxDxH)** : 375 x 350 x 1330 mm

Footprint w/base mm: 600 x 500 Power supply : 100-240V AC

#### (i)**Kiosk Body Features**

Durable Steel frame with powder coating Moisture-proof, Anti-rust, Anti-dust, Static free Left & right bi-channel multimedia speakers Power strip with surge protection Internal Dust nets for protection External On/Off Switch & LAN Port Swing-handle door locks

Android 7 or above

RK3399 / A311D or similar

2GB

16GB eMMC

WIFI; Ethernet; Cellular (Optional)

0°C to 60°C

#### **Barcode Scanner:**

Image Sensor: CMOS 640\*480 Depth of field: Upto 110mm

Scan modes : Sense mode, Continuous mode

Scan rate : 60 fps

Data Capture : All major 1D & 2D symbologies

Notifications : Beep, LED Indicator

#### **Optional Hardware Upgrades**

Card Reader : Access card based token issuance

Biometric scanners: For identification: Fingerprint Scanner,

IRIS Scanner, Facial Recognition Camera

Palm Vein Scanner





