



## ● ● Ticket Kiosks Made For Queueing







### Benefits

- Digital Queuing
- Plastic Light Parts
- Scan & Go

### Key Features

- 1D / 2D QR Code Scanner
- 10" Touchscreen Display
- Lightweight – just 3 Kg

### SPECIFICATIONS

 10.1" Inches	 QR Code Reader
 No Paper	 Touchscreen
 Easy Access	 Standard



# Technical Specifications – MOV 10

## Ticket Dispenser Kiosks For Queueing

Hardware	
Display	IPS Display Panel
Resolution	800 x 1280
Screen Size	10.1" Diagonal - 16:9
Glass Thickness	2 MM
IP Connection	2.4/5.8G 802.11b/g/n/ac (2x2) + Ethernet
Touch Technology	10 Multitouch PCAP
Wi-Fi	2.4/5.8G 802.11b/g/n/ac (2x2) + BT4.2
Structure	Plastic enclosure monoblock
Color	RAL 9005
Power Supply	12 V / 4 A
Sound	1 x 3W

Dimensions / Weight	
Size - H x W x D	400 x 180 x 155 mm
Weight	3 kg
Package Size ( approximate )	200 x 220 x 420 mm

Accessories	
Power adaptor, USB Cables	





# Designed For Queuing

## Professional Grade Kiosk

*"In modern retail shops, and in Click& Collect we use QR Code for check in and it's very effective"*

Schmid Keller, Swiss

Achieve great performance with a cost-effective product



3D QR Code Reader



Tilt & Angle Adjustment



IPS Display Panel

PCAP 10 Touch Points