

# SSK-200/300

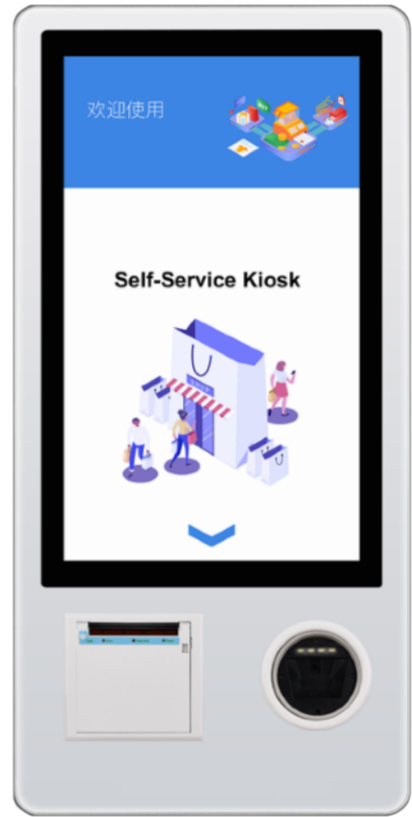
## Self-Service Kiosk

### Slim and Powerful

Self-Service Kiosk is specialised machine designed and built for your customers to transact with your services without any staff presence.

SSK-200 Self-Services Kiosk can be automated such as ticket selling, food ordering, bill payment or others.

Most clients deploy our kiosks to extend their customer service hours to 24x7 with low support cost, expand sales points at High Traffic Areas to increase customers satisfaction and this may help to boost sales or revenue by catering to customers who prefer self-service.



# SSK-200/300

Specification	SSK-200	SSK-300
Touch	21.5 inch Flat Capacitive Touch Panel	32 inch Flat Capacitive Touch Panel
Display	21.5 inch TFT LED	32 inch TFT LED
Scanner	2D	
Printer	80mm Thermal Printer	
Size	775 x 380 x 36mm	1000 x 500 x 35mm
Resolution	1920 x 1080 (max)	
Display Angle	21.5 inch 250 cd/m2	32 inch 300 cd/m2
View Angle	88/88/88/88 (Left/Right/Up/Bottom)	
Color	16.7M	
Response Time	12 ms	
Display Life	4000 Hours	
Environment	Working Temperature : 0°C ~ 50°C	

X86	
Chips	Bay Trail-D
CPU	Intel Celeron J1900 Quad Core 2.0GHz
Memory	4GB DDR3L-1333MHz
Storage	64 / 128GB SSD
Graphic Card	HD Graphics
Interface	External : 4xUSB, 1xRJ45 LAN, 1xVGA, 1xRS232, 1xMIC, 1xDC2.5 in (12V)
Interface	Internal : 5xUSB, 1xVGA, 1xLPT, 5xRS232, 1xPS/2, 1xLVDS
OS	Windows 7, Windows 8, Windows 8.1, Windows 10 and Linux
Environment	Working Temperature : -10°C ~ 60°C Storage Temperature : -20°C ~ 70°C

2D Scanner	
Image Sensor	CMOS
Resolution	752x480 CMOS
Light	LED Light
Decoding Capability (1D) :	UPC-A, UPC-E, EAN-13, EAN-8, ISBN/ISSN, Code 39, Code 39, Interleaved 2 of 5, Industrial 2 of 5, Matrix 2 of 5, ITF-6/14, Codabar, Code 128, UCC/EAN 128, AIM 128, Code 93, Code 11, MSI/Plessey, UK/Plessey, GS1 DataBar (formerly RSS) variants
Decoding Capability (2D) :	PDF417, QR Code, (QR1/2 Micro), Data Matrix (ECC200, ECC000, 050, 080, 100, 140)
Motion	2.5m/s
Precise	5mil
Depth	EN13 : 60mm ~ 350mm (13mil) PDF417 : 35mm ~ 115mm (6.67mil) Code 39 : 30mm ~ 165mm (5mil) Data Matrix : 30mm ~ 115mm (10mil) QR Code : 35mm ~ 115mm (15mil)

Android	
CPU	RK3288 MAX 1.8GHz
RAM	2GB DDR3
ROM	8GBEMMC, upgradable to 32GB
TF Card	Max. 32GB
Video Output	Support LVBDS, EDP
Interface	External : 4xUSB, 1xRJ45 LAN, 1xRS232, 1xTF Card, 1xSIM Card, 1xDC2.5 in (12V) Internal : 1xSPK, 1xWiFi IPEX, 1x3G/4G, 6xRS232, 1xLVDS, 1xEDP, 1xGPS, 1xMIC
OS	Android 5.1.1 / Android 7.1.1
Environment	Working Temperature : -10°C ~ 60°C Storage Temperature : -20°C ~ 70°C

Thermal Printer	
Type	80mm Thermal Printer
Printing	Direct Thermal
Paper	Easy Paper Loading
Cutter	Full or Partial Cut
Resolution	8 dot/mm
Thickness	60 ~120um
Speed	170mm/sec
Paper Width	79.5±0.5mm
Paper Diameter	80mm
Support Barcode (1D & 2D) :	EAN, UPC, JAN, Code 39, Code 128, ITF, Codabar, QR Code
Sensor	Paper near end sensor
Interface	USB
Power	DC24V / 2A
Life	Printer : 150km, Cutter : 1 million

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[Notice] : Specification are subject to change without notice

