Fast Food Touch Screen POS Kiosk

SKU:

FEATUES

The Edis Fast Food Touch Screen POS Kiosk is Replace ordering and cashier functions with a fully interactive point of sale system to enhance service and efficiency of a fast food restaurant or book store etc. Go to the terminal to choose, order and pay. Several choices of payment with RFID, QR code or card reader.A thermal printer option is available if paper receipts and proof of purchase are needed at the collection point. Security locks protect the terminal from fraud and theft.Incorporates a full HD LCD screen with omnidirectional and ultra wide angle of view. A fresh and vivid visual experience, smooth and responsive to touch, and improve the speed of operation.Large-screen promotional posters, automatic display of adverts at times when not in use as a pay terminal , multi-picture rotation to promote in-store products and activities.

PANEL

Dimension	21.5"24"27"32"42"
Capacitive touch screen	10 points touch screen (Capacitive)
Writing method	Finger or stylus
Display area	268.1*476.6mm
Display color	16.7M
Visual angle	H：176° V：176°
Brightness	400 cd/m2
Contrast	1000:1
Response time	5ms
Screen Life(hrs)	> 50,000(hrs)

OTHER PARAMETERS

Material	Metal case
Speaker	2×6W speakers (8Ω)
Color	White Normally, OEM support
Installation	Wall mounted/Floor stand
Operating temperature /humidit	t0℃~50℃/20% ~ 80%
Store temperature /humidity	-10℃~60℃/5--95%
Software support	Free installation applications (maps, games, e-mail, self developing apps, etc.)

CONFIGURATION

CPU	I3/RK3288
Memory	4G/2G
Storage	128G/16G
OSD language	Multi language support
System	Windows 10/Android 7.1

ATTACHMENT

Adapter	One
Warranty card	One
Qualification certificate	One
Screw and Key	One
Antenna	One

NETWORK

Ethernet	10M/100M
WiFi	802.11 b/g/n
Bluetooth	Support V2.1+EDR/BT v3.0/BT v3.0+HS/BT v4.0

INTERFACE

USB Port	USB 2.0
RJ45	10M/100M
TF Card	Push-push type TF socket, support at most 32GB TF card

MULTI-MEDIA

Video	Support MPEG-1, MPEG-2, MPEG-4, H.263, H.264, RV, etc. (max support 1080P)
Audio	Support MP4，WMA, AAC and so on
Picture	JPEG, PNG, BMP and so on

POWER

The input voltage	AC100-240v 50/60HZ
Standby power	≤1W, support low power tandby mode