# Indoor Ultra Thin LCD Digital Signage Kiosk (With Touch option)

SKU: 0030026



# **FEATUES**

The Edis Indoor Ultra Thin LCD Digital Signage Kiosk (With Touch option) is Ultra thin and lightweight easily moved indoor Kiosks with 32" to 65" Display, Android system 9.0 and choice of 10 point touch or no touch 1080P, 300-350cd/m2 brightness screen.10 touch 0.8 seconds response.Multi-touch screen, give you a carefree sense of touch, you can loop video, pictures, music. The scrolling subtitle area can be used for company introduction, activity promotion, text size and color can be set.Remote release, simple and convenient .Make management a matter of "clicks" anywhere, anytime.Smart split screen, one-click selection. Multi-purpose one screen, split screen at will, more flexible operation. Support computer remote control advertising machine, without manual operation of the advertising machine. Convenient back-end cloud management software.5 minutes to get started, 10 minutes to master, with professional content production template, detailed operation tutorials, can respond to the needs of customers in different industries.1080p high definition, LCD screen, make your advertisement gorgeous and eye-catching, suitable for automobile 4S shop, restaurant, shopping mall, hospital, library, bank and other scenes.



### **SIGNAGE KIOSK**

Model	32"	43"	49"	55"	65"
Overall dimensions	1600*458*38MM	1800*594*38MM	1856*673*38MM	1915*749.6*38MM	2065*893*36MM
Screen display size	698.4*392.85MM	941*531MM	1073*604MM	1210.6*681.4MM	1428*803MM
Power consumption	≤40W	≤60W	≤70W	≤80W	≤100W

# **SPECIFICATIONS**

Screen type	TFT LCD		
Touch Tech	infrared 10-point touch with high density		
input voltage	AC110-240V 50~60 Hz		
Standby power	≤0.5W		
Work voltage	12V (Typ.)		
Resolution	1920(V)*1080(H)		
Brightness	350cd/m		
Contrast	1400:1		

# **SPECIFICATIONS**

CPU	Quad-core Cortex-A17 1.8GHz	
RAM	2GB	
ROM	8GB	
network	RJ45 / Wifi	
interface	USB Port: USB 2.0; RJ45: 10M/100M; TF	
	Card: Push-push type TF socket, support at	
	most 32GB TF card	
OS	Android 7.1	
texture	The face frame adopts wired drawing process	
	of aluminium profile , and the bottom shell is	
	cold-rolled steel plate, which is not easy to be	
	deformed.	
surface treatment	surface 4mm for toughened glass	

Viewing Angle	Up/Under/Left /Right: 89°/89°/89°/89°	Aluminum paint	High-gloss/frosted/industrial paint.There is no
			need to worry about falling off or rusting
Response time	6ms	Remote release	(optional)
		system function	
Working temperature	-20C ~ 68C	Working humidity	5% ~ 90%