

SPECKTRON

DKS-55 AI

55" Digital Kiosk



- Infrared 10 point multi-touch interactive display
- Freestanding slim line design
- Protective glass fascia & built-in speakers
- 55" Ultra HD Portrait Display
- Integrated Android system
- Supports superior video content & applications



ULTRA
HD



SLEEK
DESIGN



USB
CONNECTIVITY



MULTI
TOUCH



RETAIL



LEISURE



HOSPITALITY



HEALTHCARE



GOVERNMENT



MALLS



AIRPORTS

DKS-55 AI



Specktron's 55" Digital Kiosk is the ideal solution for a variety of environments, such as hospitality, retail, airports & public spaces. Featuring Ultra HD resolution, 178°/178° wide-angle viewing, 450-nit brightness, 5,000:1 contrast ratio, 24/7 operation, IR (10-point) to deliver messages with vivid clarity in a sleek, slim design. Photo and video files can be played back using the Quad-core media player and 8GB of internal memory.

SPECIFICATIONS

PANEL		MAINBOARD FEATURES	
Panel Size	55"	Operating system	Android 6.0
Max-Resolution(H*W)	2160*3840	CPU	Quad Core, Cortex A-17
Viewing angle	178°	Memory	2 GB DDR3 RAM
Display colors	1.07 Billion	Storage	8 GB
Brightness	450 cd/m ²	Internet connection	Wi-Fi and LAN
Contrast ratio	5000:1	SD Card Support	Yes
Response time	8ms	Google Play Support	Yes
Display model	9:16	Scheduled On/ Off power	Yes
24/7 Operation	Yes	Inputs	HDMI-IN*1, USB ports*2, Touch*1, RJ 45*1
Speakers	2 x 5W	Outputs	HDMI-OUT*1
TOUCH		CMS	Supports pushing content and remote management of unit
Touch frame	IR Touch	CARTON DIMENSIONS	
Touch points	10	Dimensions and weight	Body:950*910*180mm 63KG Base:880*500*130mm 14KG
SUPPORT MODES		CERTIFICATIONS	
Video format	AVI(H.264-DIVX,DVX,XVID),rm,rmvb,MKV(H.264, DIVX, DVX,XVID),M4V,MOV,MP4(H.264,MPEG,DIVX,XVID),DAT(VCD format),VOB(DVD format),PMP, MPEG, MPG, FLV(H.263,H.264),ASF,T3,TP,3GP,MPG	CE	Yes
Audio format	MP3,WMA,MP2,OGG,AAC,M4A,MAA,FLAC,APE,3GP,WAV	RoHS	Yes
Picture format	BMP/PNG/GIF/JPEG	PRODUCT DIMENSIONS	
Text format	PDF,WORD,PPT,TXT,EXCEL	Dimensions	1850*820*75mm
POWER		Weight	60KG
Power Supply	AC 100~240V 50 / 60 Hz	Operating temperature	-10°C-55°C
Power Consumption	140W	Operating humidity	10%-90%
Standby	<5W	Storage temperature	-20°C-60°C
		Storage humidity	10%-90%

*Model subject to availability in your region.