MELLON
We lead YOU to the future

65" Stander Digital Signage (Touch)

Options
Color : Black | White | Tailored
Accessories : Lockable Wheels

Touch

schedule   a.i.   network   split screen   178˚view angle

Model Number	IR-SDK65
Display	
Panel Size (Diagonal)	65"
Active Display Area (mm)	805 (H) 1430 (V)
Max Resolution	1920 x 1080
Screen Ratio	16 : 9
Brightness	350 cd/m^2
Contrast	5000 : 1
Brightness Uniformity	> 70%
Response Time	6 ms
Max Frame Rate	30 frm/s
Display Colors	24 bit
Viewing Angle	178 / 178
Light Source	LED
Operational Life Time	> 50,000 hours
System	
Operating System	Windows
CPU	Intel Core i7
GPU	Integrated Intel HD
RAM	DDR3 8GB
Storage	SSD 128GB
Input Terminals	HDMI	USB x 2	LAN
Supported Format	
Video	mpeg2	avi	mp4	div	ts	tp	trp	mkv	mov	dat	asf	wmv	rm
Images	jpeg	png (Max Resolution : 15,000 x 15,000)
Audio	mp2	mp3	wma	wav
Power Consumption	
Power Source	100 V ~ 240 V, 50 ~ 60 Hz
Operational Power Consumption	≤ 75W ~ ≤ 175W
Standby Power Consimption	< 5W
Physical Specification	
Weight	75 kg ± 1.5 kg
Dimensions (W x D x H) (mm)	857 x 70 x 1905
Base Dimensions (W x D x H) (mm)	869 x 460 x 1950

*Product specifications are subject to change without notice

- 10-point touch allows multi-touch required programs
- Kiosk website player to play websites in portrait
- Timer to schedule on-and-off
- Embedded with powerful cloud-based signage system, supporting Android, IOS, and windows content player
- Central management of the entire digital signage network including user control, live server status, network health
  reports, application management, user privileges control
- Support landscape and portrait content broadcast
- Support screen-split
- Watchdog function has the power to restart the SignagePlayer and put it back into normal operation
- Broadcast toolkits to support scheduling, campaign group, weather broadcast
- Real-time trace and track to monitor the status of all player stations
- Support Really Simple Syndication (RSS) to receive and play dynamic news feeds
- Support website plug-in to allows users to drag in a website page by full screen or split-screen
- Support QR Code generation