

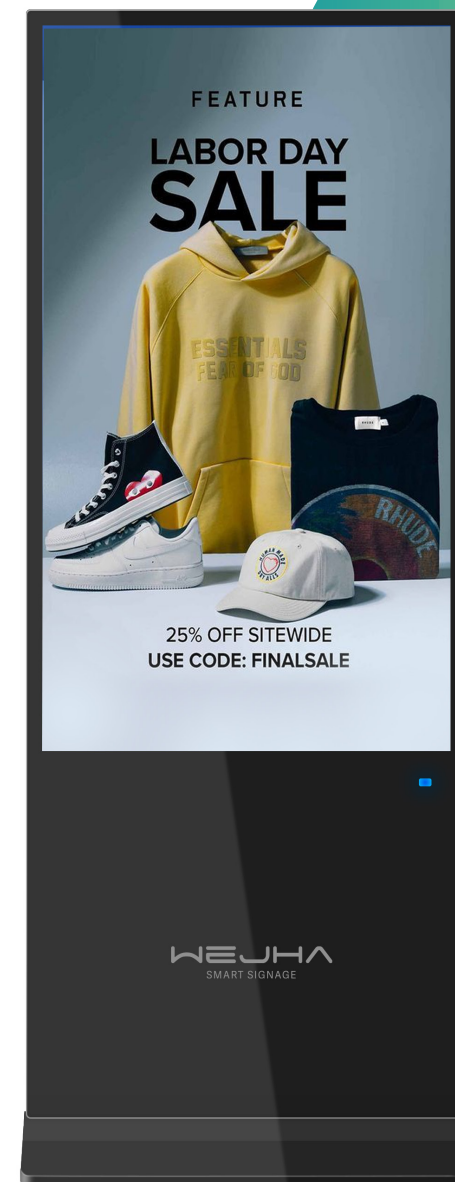
**STANDING DIGITAL  
SIGNAGE KIOSK**

# STANDING DIGITAL SIGNAGE KIOSK

WA-I320-FSS/ WA-I430-FSS/ WA-I490-FSS/  
WA-I550-FSS/ WA-I650-FSS

## DESCRIPTION

Discover the 32/43/49/55/65 Inch Standing Digital Signage Kiosk, offering Full HD resolution (1080\*1920) and 300-350 cd/m<sup>2</sup> brightness for sharp, clear visuals in any setting. Perfect for retail, corporate, and public spaces, this sleek kiosk delivers dynamic and professional content, making it ideal for advertising, promotions, and real-time updates. With multiple size options, it's a versatile solution for enhancing customer engagement and communication.



## DISPLAY PARAMETERS

<b>Size</b>	32 Inch	43 Inch	49 Inch	55 Inch	65 Inch
<b>Model</b>	WA-I320-FSS	WA-I430-FSS	WA-I490-FSS	WA-I550-FSS	WA-I650-FSS
<b>Display Area</b>	700.4*394.8mm	943*531.5mm	1075.8*606mm	1211*682mm	1428*803mm
<b>Resolution</b>	1080*1920	1080*1920	1080*1920	1080*1920	1080*1920
<b>Proportion</b>	9:16	9:16	9:16	9:16	9:16
<b>Brightness</b>	300-350cd/m <sup>2</sup>	300-350cd/m <sup>2</sup>	300-350cd/m <sup>2</sup>	300-350cd/m <sup>2</sup>	300-350cd/m <sup>2</sup>
<b>Display Color</b>	16.7M	16.7M	16.7M	16.7M	16.7M
<b>Contrast Ratio</b>	4000:1	4000:1	4000:1	4000:1	4000:1
<b>Viewing Angle</b>	89/89/89/89 (up/down/left/right)	89/89/89/89 (up/down/left/right)	89/89/89/89 (up/down/left/right)	89/89/89/89 (up/down/left/right)	89/89/89/89 (up/down/left/right)

## SYSTEM CONFIGURATION

<b>Operation System</b>	Android 7.1 (Optional)	Android 7.1 (Optional)	Android 7.1 (Optional)	Android 7.1 (Optional)	Android 7.1 (Optional)
<b>Main Chip</b>	RK3288, Quad core ARM Cortex A17, Highest 1.8GHz	RK3288, Quad core ARM Cortex A17, Highest 1.8GHz	RK3288, Quad core ARM Cortex A17, Highest 1.8GHz	RK3288, Quad core ARM Cortex A17, Highest 1.8GHz	RK3288, Quad core ARM Cortex A17, Highest 1.8GHz
<b>Ram</b>	2G (Optional)	2G (Optional)	2G (Optional)	2G (Optional)	2G (Optional)
<b>Built-in Storage</b>	On board 32G (Optional)	On board 32G (Optional)	On board 32G (Optional)	On board 32G (Optional)	On board 32G (Optional)
<b>Touch Method</b>	Non-touch (infrared touch/capacitive touch for optional)	Non-touch (infrared touch/capacitive touch for optional)	Non-touch (infrared touch/capacitive touch for optional)	Non-touch (infrared touch/capacitive touch for optional)	Non-touch (infrared touch/capacitive touch for optional)
<b>External Storage</b>	TF Card	TF Card	TF Card	TF Card	TF Card

<b>Support Video</b>	MPG, AVI, RMVB, MOV, MP4, RM, TS, FLV, MPEG, MKV, WMV	MPG, AVI, RMVB, MOV, MP4, RM, TS, FLV, MPEG, MKV, WMV	MPG, AVI, RMVB, MOV, MP4, RM, TS, FLV, MPEG, MKV, WMV	MPG, AVI, RMVB, MOV, MP4, RM, TS, FLV, MPEG, MKV, WMV	MPG, AVI, RMVB, MOV, MP4, RM, TS, FLV, MPEG, MKV, WMV
<b>Support Picture</b>	MP, JPEG, PNG, GIF	MP, JPEG, PNG, GIF	MP, JPEG, PNG, GIF	MP, JPEG, PNG, GIF	MP, JPEG, PNG, GIF
<b>Support Audio</b>	MP3, WAV, WMA	MP3, WAV, WMA	MP3, WAV, WMA	MP3, WAV, WMA	MP3, WAV, WMA
<b>External Interface</b>	HDMI Output, RJ45, USB*2	HDMI Output, RJ45, USB*2	HDMI Output, RJ45, USB*2	HDMI Output, RJ45, USB*2	HDMI Output, RJ45, USB*2

## OTHERS

<b>Input Voltage</b>	AC 110V~240V 50/60HZ	AC 110V~240V 50/60HZ	AC 110V~240V 50/60HZ	AC 110V~240V 50/60HZ	AC 110V~240V 50/60HZ
<b>Power</b>				180W	220W
<b>Physical Dimension</b>				734mm * 1905mm * 53mm	2055mm * 857mm * 53mm
<b>Packing Size</b>				Body: 1945mm * 153mm * 830mm  Base: 763mm* 65mm * 500mm	Body: 2090mm * 970mm * 165mm  Base: 888mm * 65mm * 520mm
<b>Net Weight</b>				49Kg	61Kg
<b>Gross Weight</b>				56Kg	66Kg

## APPLICATION



FINANCE



EDUCATION



RETAIL



PROPERTY  
MANAGEMENT



RESIDENCIAL



HEALTH CARE



GOVERNMENT



PUBLIC FACILITIES



ENERGY



ENTERPRISE