

AVOLUTION™

DIGITAL: POWERED BY HUMANS

iMULTITOUCH K-STYLE (Interactive Touchscreen)



FEATURES



PLUG AND PLAY

The Freestanding Digital Signage come with a built in HD media player, allowing you to update them using a USB memory stick.

HD STABLE DISPLAY

High quality ultra clear LCD Screen high brightness and superior color rendering.

MULTIPLE INSTALLATION

Suitable for horizontal or vertical wall-mounted and floor standing installation.

DIVERSE CUSTOMIZATION

Single version / network version (LAN / WiFi / 3G) / touch version, camera / IR / sensing / Bluetooth / interactive touch screen and other expansion capabilities, all can be customized according to customer's specific requirements.



SPECIFICATION

Model Size (inches)	32	43	49	55	65
Decoders	Full HD Decoding Board				
System	Windows				
CPU (Optional)	i7 / 4GB DDR3				
Touch Function	IR Touch				
Touch Point	4 Point IR Touch				
Max Resolution Ratio	1920 x 1080				
Viewing Angle	$\geq 178^\circ$ (H); $\geq 178^\circ$ (V) (Ratio ≥ 10)				
Color	16.7M Color				
Brightness	350 cd/m ²				
Contrast Ratio	1400:1				
Response Time	5ms				
Visible Area	697(H)x392(V) mm	930.66(H)x523.04(V) mm	1073.66(H)x604.04(V) mm	1209.6(H)x680.4(V) mm	1428.6(H)x803.52(V) mm
Storage Capacity	120G SSD				
Dimensions	1095*500*400 mm	1155*1047*450 mm	1200*1180*500 mm	1247*1260*550 mm	1300x1296x600 mm
Installation	Floor Mounted				
Machine Net Weight	40Kg	45Kg	45Kg	65Kg	73Kg
Support Video Encoding Format	MPEG 1, MPEG 2, AVI (3.11), XVID, H264				
Support Image Format	BMP, JPEG, PNG, GIF				
Support Audio Encoding Format	MPEG 1 Layer I II III 2.0, MPEG 4 AAC LC5.1 / HE AAC5.1 / BSAC2.0, WAV 24-bit Linear PCM7.1				
Volume	Adjusted by remote control				
Auto Power On & Off	Support				
Play Mode	Loop, insertion, timing, scheduled times play mode				
Memory Mode Protection	Design with safety lock				
RJ-45 Interface	10m / 100m x 1				
USB 2.0	x4				
Infrared Input	Support				
Power Supply Specification	Voltage Range: 100Vac to 240Vac				
Speaker Power	10W				
Max Consumption	320W				
Standby Consumption	$\leq 2W$				
Operating Temperature	0°C ~ 40°C				
Operating Humidity	10% ~ 90%, no condensation				
Storage Temperature	-20°C ~ 60°C				