



**LCD
WINDOWS OS**



Exceed | Distribution
& Hotel Supplies
LCD KIOSK SCREEN

STANDING TOUCH DISPLAY SCREEN - WINDOWS OS

CPU	Intel core i5, basic frequency 1.7GHz Dual core, four threads, thermal design power (TDP) : 17 w Intelligent three-level cache: 3 MB, manufacturing process: 22 nm
Chipset	Intel® HM77 TDP: 4.1w
Graphics	Integrated Intel HD Graphics 4000 core Graphics display Support 24 dual channel an LVDS interface
RAM	Support DDR3 1600/1333MHZ 1 * SO - DIMM slot, the highest support 4G
Storage	Intel SATA 2.0 (the highest rate 6.0 G bit/S) controller Support the Mini PCIe - E interface MSATA SSD of signals
Network	Integrated Realtek 8111 E PCI - E gigabit Ethernet controller 1 * RJ45 interface of 10 m / 100 m / 1000 m network

Audio	Integrated Realtek ALC662 5.1 -channel HD audio codec Support the Line - in/Line - out Built-in amplifier, support two speaker interface
Power supply	DC12V/19V Compatible adapter input
Other interfaces	6 * USB 2.0 (4 postposition (2 USB3.0), 2 preposition) 2*VGA output (Built-in a set of VGA pin) 2*Mini PCI-slot (One of the support high IMSATA signal SSD) 1*HDMI interface 2* COM
Dimension	Mini ITX,plate cut(170mm x 170mm)
Any split screen	The program picture support visualization, regional edit, can be arbitrarily split screen, points on video, pictures, and other materials for any zoom, move to any area, broadcast length can be set up, show properties such as priority, multiple programs can be released to the terminal at the same time, the terminal according to the program of priority and playing time sequence
Play mode	Support program in many scenes cycle, timing, offline, and priority specified broadcast
Play content	Text, images, animation, web pages, weather, news, documents, PDF, video, audio, etc.
Video display	Support AVI (H.264、DIVX、DIVX、XVID) ,rm, rmvb, MKV (H.264、DIVX、DIVX、XVID), WMV, MOV, MP4 (.H.264、MPEG、DIVX、XVID), DAT (VCD format), VOB (DVD格式), PMP,MPEG, .MPG, FLV (H.263, H.264), ASF , TS, TP, 3GP, MPG and more than 30 formats; Maximum support 3840 * 2160 resolution; Biggest support HDMI2160P full hd output;
Audio play	MP3,WMA,MP2,OGG,AAC,M4A,MA4,FLAC,APE,3GP,WAV format audio play, Support the song list feature
Remote management	Play end can be hierarchical partition management , partition series is not restricted. Remote logsquery and view the screen of playend,can discover the possible play end failure or network anomalies.Can remote playback, boot, restart, shutdown, mute, school, etc., remote set play end end timer switch , etc.;
Authority management	System has strict user permissions management mechanism, to limit to each function module, user belongs to a terminal can be arbitrary distribution, the same terminal can be more than one user at the same time management;
The central information management	System adopts B/S structure, managers need to through the WEB page access program editing system;

Scroll Caption play	Support scroll caption release, can play more scroll caption at the same time .Font, size, color, background of the scroll caption and other properties can be flexible setting;
Network platform	System supports local area network, Internet, dedicated network, ADSL, 3G, wifi
Terminal monitoring	Real-time view of each terminal network connection and startup&shutdown, can monitor the real-time state of the program files of terminal download;And can monitor each instruction issued after the execution of the terminal state, monitoring terminal real-time broadcast images;To ensure the stability of the terminal;
Remote management upgrade	Can remote terminal for the daily maintenance and system upgrades, can be set up remote terminal volume;
Terminal cleaning function	System support intelligent cleaning function, can automatically clean up files which no longer use, can also be manually remove storage content
Stand-alone function	Support under the network abnormal finished program directly imported into the storage card to play;
wget -c file	Support timing download and support download wget-c file , and can control the bandwidth for each terminal;
Remote demand	Can choose program to play through remote
Query interactive function	Can make a query interactive program through software background, achieve query functions.Dockingtouching system can set up click on the screen immediately call touching system, after the time interval automatic recovery to normal multimedia broadcasting system;
Statistical function	Can be log statistics for all user actions, can statistics all programs within a certain period of time, and the scene in the program, photos, video plays, can statistical terminal online length
The load distribution	Support multiple servers to distribute management mechanism for future system to expand
Browser	UCWeb, Google and other browsers
Online entertainment	Can support online video,TV,film,music,radio;
Office software	WORD,EXCEL,POWERPOINT,PDF,TXT

**LCD
ANDROID OS**



Exceed | Distribution
& Hotel Supplies
LCD KIOSK SCREEN

STANDING TOUCH DISPLAY SCREEN - ANDROID OS

CPU	Dual-core 3288 , main frequency1.0 - 1.5GHz
RAM	2G optional
Internal memory	Internal memory
Decoding resolution	Support DDR3 1600/1333MHZ 1 * SO - DIMM slot, the highest support 4G
Operating system	Android 7.0
Play mode	Support loop, timing, spots and many kinds of playback mode

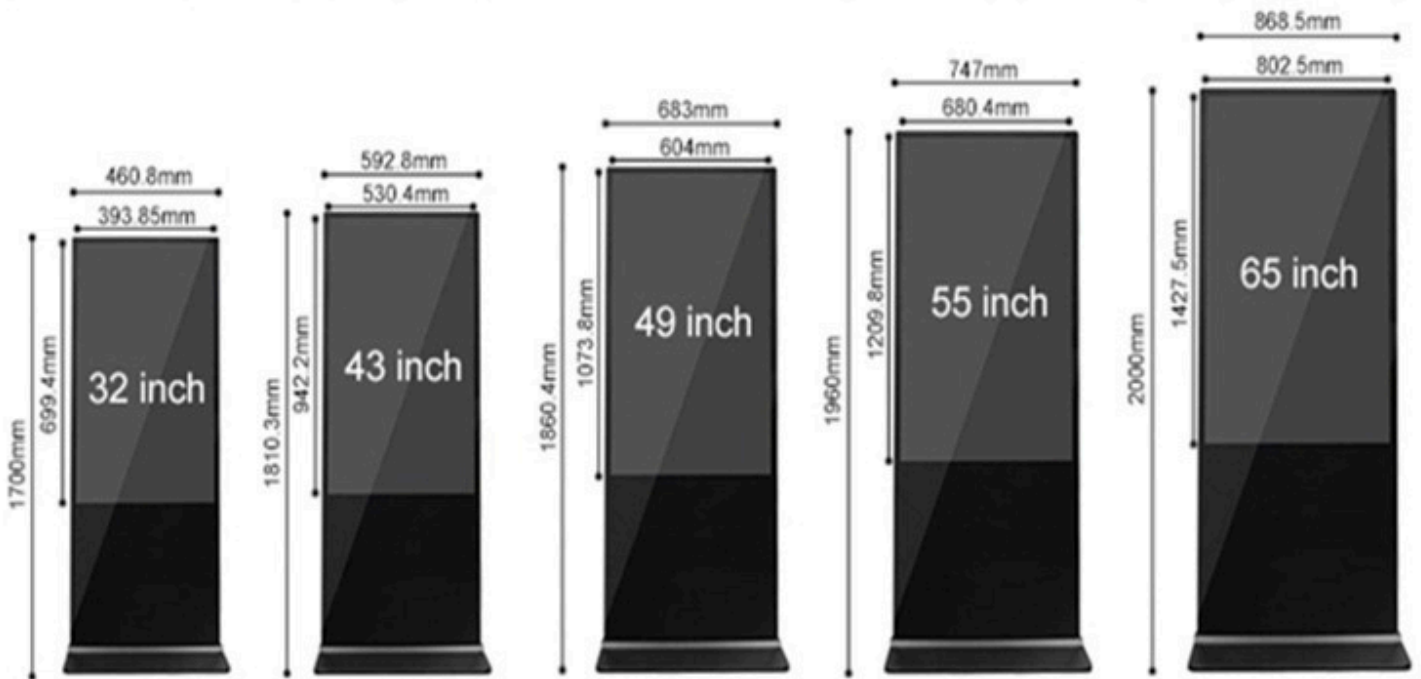
Network support	3G、Ethernet, support WIFI、 the wireless peripheral extended
Video play	Support wmv、 avi、 flv、 rm、 rmvb、 mpeg 、 ts、 mp4 and so on
Picture format	Support BMP、 JPEG、 PNG、 GIF
USB2.0 interface	2 USB HOST、 2 USB socket
Serial port	3 serial port socket
SD card slot	Compatible with SD card and TF card
SATA interface	Support SATA hard disk
Ethernet	1, 10M/100M Adaptive Ethernet
LVDS output	1, Directly drive 50/60 Hz LCD screen
HDMI output	1,support 1080P output
Audio video output	Support CVBS video output and left and right sound channel output, built-in double 6 w power amplifier
RTC real-time clock	Support
Timer switch	Support
System upgrade	Support USB/TF card/Network upgrade
Any split screen	The program picture support visualization, regional edit, can be arbitrarily split screen, points on video, pictures, and other materials for any zoom, move to any area, broadcast length can be set up, show properties such as priority, multiple programs can be released to the terminal at the same time, the terminal according to the program of priority and playing time sequence
Play mode	Support program in many scenes cycle, timing, offline, and priority specified broadcast;
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Browser	UC Web, Google and other browsers
Online entertainment	Can support online video, TV, film, music, radio;
Office software	WORD, EXCEL, POWERPOINT, PDF, TXT



Product Size



Exterior Size:

32"-----	1700x460x50mm
43"-----	1810x592x50mm
49"-----	1860x683x50mm
55"-----	1960x747x50mm
65"-----	2000x868x50mm

Display Size:

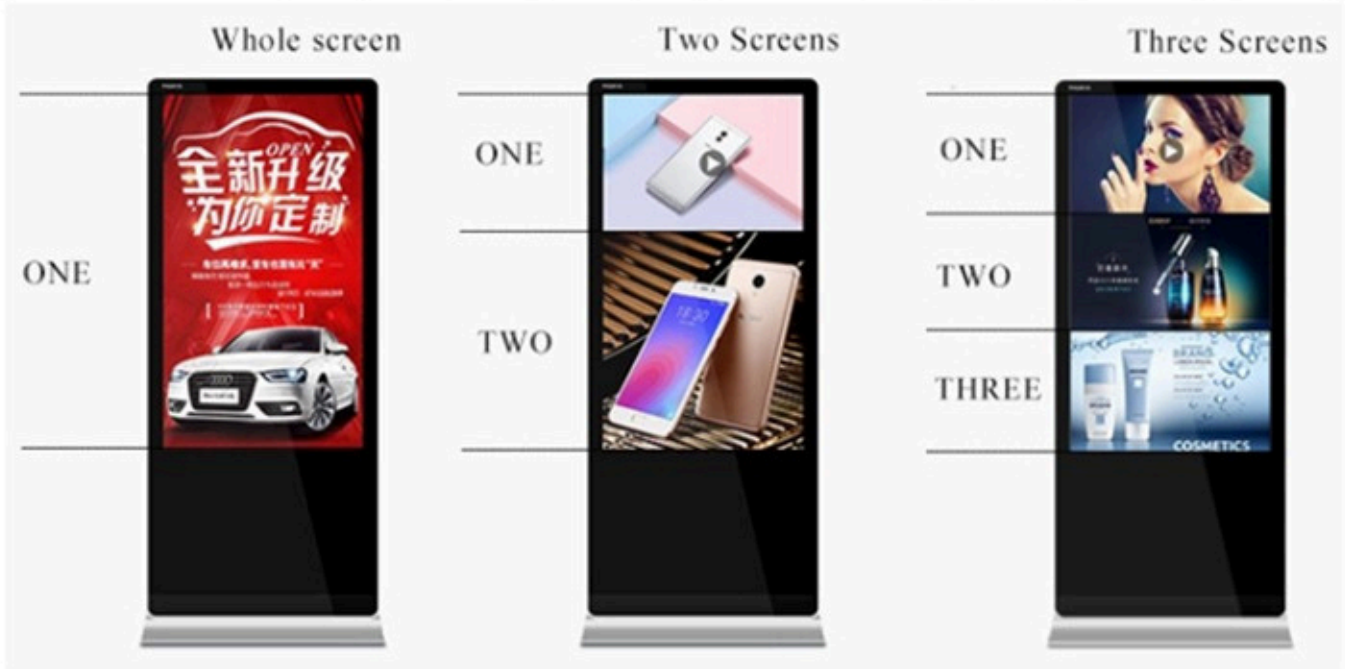
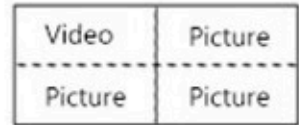
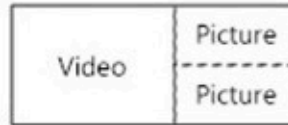
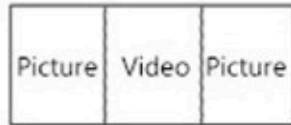
699.4mm (H) X 393.85mm (V)
942.2mm (H) x 530.4mm (V)
1073.8mm (H) x 604mm (V)
1209.8mm (H) x 680.4mm (V)
1427.5mm (H) x 802.5mm (V)

Product Functions

**LCD
KIOSK SCREEN**

Intelligent Split Screen

One screen for multiple purposes, free to choose different areas of display content, videos, pictures, text partition play, there are several models for optional:



Two models for the LCD display:

- 1: With network (Android or Windows)---we provide **Content Management Software**
- 2: Without network (play the content by USB)