

ThinSign Kiosk

ThinSign provides a modern Software as a Service solution for complete digital signage. The cloud-based digital signage software is the perfect way to create and manage campaigns, as it removes backup, server management, software installation and all other IT-related 'headaches.' The sign-up process is simple and self explanatory. From that point, users are connected to 'their personal' area under the Thin**Sign** server and can simply start managing campaigns.



Advertising player Model: ThinSign Kiosk

Wall-mounted type or self-standing type, USB pen drive version or WiFi networked, Indoor or outdoor application.

Our 42 inch multi-media LCD display is very fashion and popular. There are many functions as below:

The LCD display has built-in speaker and stereo audio output.

Enclosure
 Stylish 1.5mm cold rolled steel enclosure
 Lockable computer & monitor compartments
 Ability to secure to floor

standing Display led screen
 Resolution 1920*1080
 Contrast Ratio 4000:1
 Colour Resolution 16.7M
 Brightness 500cd/m²
 DC Adapter DC12V 5A
 Touch Technology (optional)
 Surface Acoustic Wave Touch Technology OR
 Infrared Touch Technology (Multi-Touch)

Audio | Speakers
 2 x 5W Speakers
 1 x 30W Amp
 PC (Optional Upgrade)
 Intel i3-3220 processor, 3.3GHz CPU, dual core
 2Gig DDR3 RAM
 320Gig HDD
 4 onboard USB ports
 1 serial onboard ports
 10/100Mbps Ethernet network
 AC97 Audio (1 x input, 1 x output)
 Onboard graphics card
 OS (Optional)
 Windows XP
 Windows 7
 Windows Embedded
 Linux Ubuntu

Ports | Slots | Cables
 Standard Power Cable
 Kiosk Port Panel: Power Input | Power switch | PC switch | USB | Power

International 90 – 260 AC Power
 Dimension (WxDxH)
 800*68*1850mm
 Weight
 About 75Kgs
 Operating Temp | Humidity
 Temperature: -10 ° C ~ +60 ° C | Humidity: 10% ~ 90%

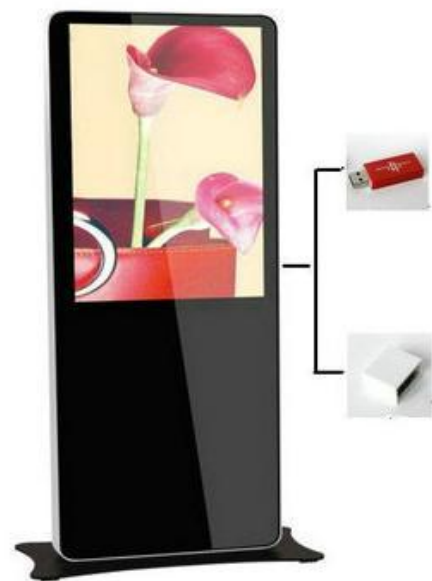
Colour | Finish
 Standard Colour:
 Standard Finish: Powder Coat or Brushed Metal
 Optional Colour: All Colors Available
 Optional Graphic Wrap

* Specifications are subject to change

Model: Self-standing apple fashion type, Indoor application
 Size: 42 inch
 Shape dimension: 1800X715X94.7mm
 Visible area: 1018X572mm
 Storage capacity: 4G
 Support video encoding format: AVI/MPG/MP4/XVID/WMV/H264
 Support image format: BMP, JPEG, PNG, GIF
 Support audio encoding format: MP3/WAV
 Auto power on & off: Available
 Infrared input: Support
 Max consumption: ≤ 233W
 Stand-by consumption: ≤ 2W
 Response time: 8ms
 Contrast ratio: 1500:1
 Brightness: 500CD/m²
 Max resolution ratio: 1366X768

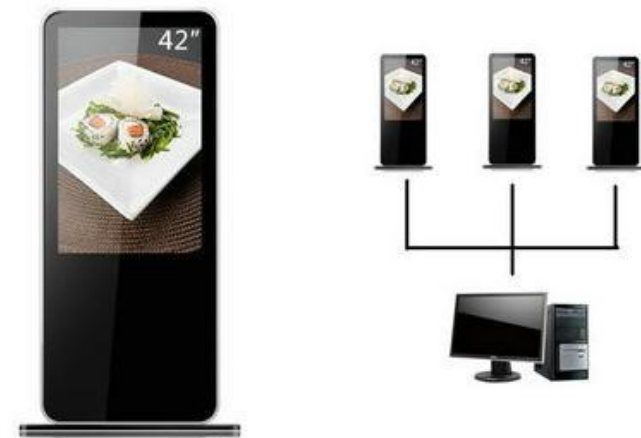
Applications of multimedia advertising player :
LCD Advertising Player, Widely used in shopping mall, business centre, hospital, school, supermarket, bank, securities ,hotel,malls, airport and other places of releasing advertising and information

Regular Version with USB Pen Drive



This option is a tradition way to change pictures and video for the advertising player. Very easy and cost will be lower

Network version with internet



Will change information out of limited. You can update pictures or video any time!! Can be connected to the network. Remote control settings, easy to operate and improve confidentiality.

Administrators can update live information, e.g. prices or product descriptions, manually via the internet... Support pictures swivel, Zoom in/zoom out and parallel move, able to play ppt. pictures and background music..

