Digital Signage Total Solution



iSignager-LCD 26"/ 42"





www.isignager.com

Full Range Product & Turnkey Solution

iSignager

Full Range Product: Standalone Player vs. All-in-one Display **Turnkey Solution**: Hardware vs. Software(Administrating console)

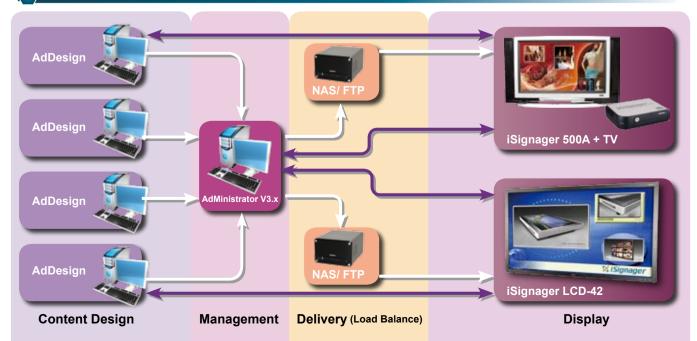


RISC-based Digital Signage Product Line

iSignager



RISC-based Digital Signage System Construction:



iSignager-300 Standalone Player

iSignager

SD (1366x768) Output



Free bundle with "iSignager AdExpress for Frame" Software

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iSignager 300 Series is the RISC-based digital signage solution. iSignager-300A player allows auto scale content display up to 1366 x 768 on the external device. With the bundled iSignager AdExpress software, your can easily produce 1 image (photo or video) and 1 banner layout. It's ideal and easy solution for digital signage entry user.





Features:

- Fanless and compact size design box
- ► Allow auto-scale output content 720 x 480 up to max. 1366 x 768
- ▶ Fix template with one picture/video zone and one crawl or scrolling banner
- Remote update content or management via LAN or Wireless LAN
- Use SD Memory Card as the storage device
- ▶ Free bundle iSignager AdExpress for Frame software

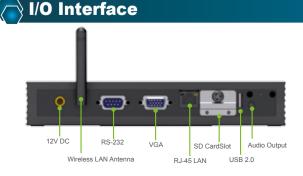
Output Port & Supported Resolutions

Output Port	Output Mode	Resolution
VGA	V/(=A	Output resolution support only 720 x 480 Support auto-scale up to 1366 x 768 on the external device

Wall-Mount Solution

iSignager-300 is compliant with VESA 75 and 100 mounting standard. It is easy to mount on wall using the VESA 75 or 100 mount kit.







iSignager-Frame All-in-one Display

Single-media zone display

Free bundle with "iSignager AdExpress for Frame" Software

iSignager-Frame Series is an small size all-in-one digital signage display. The 7", 8",10" & 15" size display is ideal for space-saving applications, such as the retail goods shelf, the price checker, the personal entertainment device on the bus or train, etc. In addition, the built-in iSignager AdExpress for Frame is an easy-to-use content build-up software. Just a few minutes, you can easily create your own attractive advertisements.



iSignager

iSignager-Frame-W07/ 08/ W10



iSignager-Frame-W15

Features:

- Small size (7", 8", 10" and 15") all-in-one RISC-based display, the ideal models for space-saving digital signage application
- Built-in LAN for remote control and access
- ▶ Support SD card or 2.5" IDE HDD as the storage device
- Bundle software "iSignager AdExpress for Frame" offers fixed template content, including 1 x picture/video zone, 1 x crawl banner and 1 x digital clock
- Optional barcode scanner mount to be price check machine
- Optional motion sensor available

> iSignager-Frame Product Introduction

	iSignager-Frame-07	iSignager-Frame-08	iSignager-Frame-10	iSignager-Frame-15		
LCD Size	7" (Wide Screen)	8"	10.4" (Wide Screen)	15.6" (Wide Screen)		
Max. Resolution	800 x 480	800 x 600	1024 x 600	1366 x 768		
LAN	1 x 10/100mBase-T					
Wireless LAN		1 x 802.11 b/g				
Storage		1 x SD Memory Card Spec. 2.0				
Second Display	N/A	N/A	N/A	YES (VGA)		
Software	iSignager AdExpress for Frame					
Optional Items	Fixed Barcode Scanner , Motion Sensor N/A					

ightarrow Optional barcode scanner available to be price checker





iSignager-500A/510H Standalone Player



Free bundle with "iSignager AdDesign" Software

iSignager

iSignager 500A/510H is the RISC-based digital signage player solution. iSignager-500A/510H player allows content display up to 1920 x 1200 on the external display devices such as LCD TV, Plasma TV, CRT TV, monitors and projectors. With the bundled iSignager AdDesign software, your personalised content can be displayed to your target audience at any place.

Features:

- ▶ RISC-based architecture provides high stability and low power consumption.
- Fanless design with low noise.
- ► Content stored in CompactFlash disk or 2.5" IDE HDD
- Ability to connect display on full resolutions via outputs S-video, DVI, VGA and Composite
- Support Full HD (1080i/p) contents up to 1920 x 1200
- ► Support live video input
- Network management and remote update contents via LAN or Wireless LAN
- ► Free bundle software iSignager AdDesign



iSignager-510H (Support HDMI)



iSignager-500A

🔿 Live Video-In Support

The iSignager-500A/510H supports live video display with the input from TV program, surveillance camera or DVR. The rich broadcasting content can grab more attentions from the audience.



Mini DVD Player

Wide Range Output Resolutions

DVI 640x480, 800x600, 1024x768, 1152x864, 1280x768, 1280x960, 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200 1280x1080, 1080p(1920x1080) 1 VGA VGA 640x480, 800x600, 1024x768, 1152x864, 1280x768, 1280x960, 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200 1 VGA 640x480, 800x600, 1024x768, 1152x864, 1280x768, 1280x960, 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200 1 S-Video TV 640x480, NTSC_M), 720x480 (PAL_M) 1 Composite RCA TV 640x480 (NTSC_M), 720x480 (PAL_M) 1	Suppor	Support Models		
		Resolution	iSignager-500A	iSignager-510H
DVI	DVI		\checkmark	
	HDMI	480p(720x480), 720p(1280x720), 1080i(920x1080), 1080p(1920x1080)	\checkmark	
VGA	VGA		\checkmark	\checkmark
	YPbPr	480p(720x480), 720p(1280x720), 1080i(920x1080), 1080p(1920x1080)	\checkmark	\checkmark
S-Video	TV	640x480 (NTSC_M), 720x480 (PAL_M)	~	~
Composite RCA	TV	640x480 (NTSC_M), 720x480 (PAL_M)	\checkmark	\checkmark
Onboard LVDS	TV	640x480, 800x600, 1024x768, 1152x864, 1280x768, 1280x960, 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200	\checkmark	√
HDMI	HDMI	480p(720x480), 720p(1280x720), 1080i(920x1080), 1080p(1920x1080)		\checkmark



Support Network and Web Interface Management

iSignager 500A/510H is equipped with RJ-45 LAN connector and wireless LAN that allow users to update content remotely.

Web interface is provided for users to update player setting, reboot the player and check the player information such as player name, display device/ resolution, network setting, etc.

Even the player is uneasy to reach, it is easy to change and update the setting and contents via web interface.



Complete Output Configurations & Resolutions

iSignager 500A perfectly matches all kinds of displays via DVI, S-Video, VGA, Composite outputs.



iSignager 510H perfectly matches all kinds of display via HDMI, S-Video, VGA and Composite outputs



iSignager-LCD Series Full HD Content All-in-one Player



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iSignager LCD Series is the RISC-base all-in-one digital signage display. iSignager-LCD series offers wide range LCD with sizes from 10", 15", 17", 19", 26", up to 42" to meet any different digital signage applications.

Features:

- RISC-based All-in-one digital signage display
- ► Fanless design with low noise.
- Content stored in CompactFlash disk or 2.5" IDE HDD
- Network management and remote update content via LAN or Wireless LAN
- ► Free bundle software iSignager AdDesign
- ▶ IP 64 waterproof and dustproof Front Panel
- The same content extend to the second display with auto-scaling up to 1920 x 1200 (for iSignager-LCD Series only)

ightarrow iSignager-LCD Series Product Line:

Model	iSignager-LCD	iSignager-LCD-S
LCD Size	10"/ 15"/ 17"/ 19"/26"/ 42"	15"/ 17"/ 19"/19" Wide
Network	Built-in LAN and Wireless LAN	LAN Only (iSignager-LCD-15S/17S/19S/W19S) Built-in LAN and Wireless LAN (iSignager-LCD-15SWL/17SWL/19SWL/ W19S)
The same content extend to the second display	Yes	No
Software	Free bundle iSignage	er AdDesign Software

The Same Content Extend to the Second Display with Auto Scaling

For iSignager-LCD-10/ 15/ 17/ 19/ 26/ 42 only

Final screen presentation on iSignager LCD is automatically scaled to a 800 x 600 (iSignager-LCD-10) resolution, 1024 x 768 (iSignager-LCD-15) resolution, 1280 x 1024 (iSignager-LCD-17/19) resolution, 1920 x 1200 (iSignager-LCD-26) resolution, or 1366 x 768 (iSignager-LCD-42) resolution.



- Supports up to 1920 x 1200 content resolution for a second display device
- Output to second display device by DVI & VGA
- Content Resolution Options:
 640x480, 800x600, 1024x768, 1152x864, 1280x768, 1280x960, 1280x1024, 1360x768, 1366x768, 1400x1050, 1600x1200, 1920x1200

DVI





🔿 iSignager I/O Interface

iSignager-LCD Series



iSignager-LCD-S Series Power LED Built-in 802.11b/g wireless with PIFA antenna IP-64 protection compliant front panel Ambient Light Sensor OSD remote control Higher Ambient Illuminance Lower Ambient Illuminance Built-in speaker OSD Control button Power switch. CompactFlash slot 12VDC inlet RS-232 Composite video in LAN Audio in USB 2.0 Audio out

iSignager

Mounting Accessories

► Stand Kits



USB 2.0



Wall N

Ceiling Mount

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Wall Mount Kits

AFLWK-12 (for iSignager-LCD-10/12) AFLWK-19 (for iSignager-LCD-15/17/19)



STAND-B19 (for iSignager-LCD-15/17/19)

Audio out



WK-80-R10 (For iSignager-LCD-26/42)



Stand-A26-R10 (For iSignager-LCD-26)

ARM-50-R10

(For iSignager-LCD-26/42)

Stand-M100-R10 (For iSignager-LCD-42)



Ceiling Mounts

CEILMT-135-R10 (For iSignager-LCD-26/42)



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Model No.	iSignager LCD-10	iSignager-LCD-15/15S i	Signager-LCD-17/17S	iSignager-LCD-19/19S	iSignager-LCD-26	iSignager-LCD-42
Stand Kits	STAND-A12	ST	AND-A19 or STAND-B19		STAND-A26-R10	STAND-M100-R10
/all Mount Kits	AFLWK-12		AFLWK-19		WK-80-	-R10
Wall Arm	Х		Х		ARM-60)-R10

Х

ARM-60-R10	
CEILMT-135-R10	

3.5G Solution Ready for RISC-based Player

IEI is pleased to announce the 3.5G solution for Digital Signage application.

IUSB-9011DM is a dial-up modem adapter designed for RISC-based device to connect to GSM/GPRS/EDGE/HSDPA module. Hence, iSignager-500A/ iSignager-LCD display (RISC-based device) could connect to Internet by GSM/GPRS/EDGE/HSDPA module.



ightarrow Wireless Connection system by 3.5G Modem

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➡ Why use 3.5G?

Unlike Wi-Fi (IEEE 802.11) networks, 3G networks are wide-area cellular telephone networks that evolved to incorporate high-speed Internet access and video telephony. Wi-Fi (IEEE 802.11) networks are short range, high-bandwidth networks primarily developed for data.

3G networks enable network operators to offer users a wider range of more advanced services while achieving greater network capacity through improved spectral efficiency. Services include wide-area wireless voice telephone, video calls, and broadband wireless data, all in a mobile environment.

Туре	Wi-Fi	S 3.5G
Generation	WLAN	WWAN
Coverage (Range of hotspot)	10m~100m	Wide (More than 10km)
Bandwidth	11M-54M	14.4M/384K
Connection	Indirect	Direct
In-motion Service	No	Yes

RISC-based Digital Signage System Network Overview



Specification

Model Name	IUSB-9011DM		
Interface	Ethernet; USB2.0		
Data Transfer Rate	Ethernet: up to 100Mb/s USB2.0: 480Mb/s		
LED indicator	Power LED: Blue Connection status: Green		
Adapter	AC 100~240V, 50~60Hz ; DC 5V		
Material	Plastic + Aluminum		
Dimension (L x W x H)	77 x56 x 24.5 mm		

Content and Management Software for RISC-based Solution

AdMinistrating Console for RISC-based Solution

Free from finding a suitable software, IEI offers three different software from entry level to the advanced level. Users are free to choose the appropriate software for its applications.







	Model	iSignager AdExpress for Frame	iSignager AdDesign	iSignager AdMinistrator V3.x
		Entry	Advanced	Professional
Sugge	ested No. of players	50	50	200 and above
L	ayout Design	Single-zone display	Multi-zones display	Multi-zones display
Drag and drop Layout Design		No	Ye	S
	Media Zones Display	Single Zone	Multiple	Zones
	Background Picture/ Music	Music Only	Both	
	Live Video Input	No	Yes	Yes
	Auto Time Sync	With PC	With PC	With PC/ NTP Server
	Network Content Update	FTP/ NFS	TCP/IP	FTP & TCP/IP
Functions	Client IP Mode	Static/ DHCP	Static/ DHCP	Static/ DHCP
	Player Management	Single	Multiple	Group
	Sequences Schedule Management	Files looping on 24-hour base	24 hour base	Week & Month, up to Yearly base
	Scheduled Sequences Transferring	No	No	Yes
	Real Time Message	No	No	Yes
	Player Security Login & Setting	Yes	Yes	Yes
	Log Report	No	No	Yes

iSignager AdExpress for Frame

iSignager

Content Building Software



Free Bundle with iSignager-300/Frame Series

The iSignager AdExpress for Frame is the quick and easy content building software dedicated design for iSignager-300 and iSignager-Frame series. The iSignager AdExpress for Frame software allows users to insert the images in the "picture/ video zone" and a "banner zone". It is suitable for customers who wants to save the time for content design.

Features:

- Express content building software
- ► Fixed template with a Picture/Video zone and a banner zone
- Various transition effects
- Support background music
- Player security login and setting
- Web-base management interface
- ▶ Free bundle with iSignager-300 series and iSignager-Frame series

ightarrow Fixed template with a pictures/ video zone and a banner zone

Zone Type	Zone No.	Zone Format	Content Format
Picture/	1	Picture	32-bit color with JEPG
Video		Video	MPEG-1, MPEG-4 ASP@L5, and other popular video format
Banner		Banner	Variable scrolling and crawling speed, 4 positions for selection Support picture banner with PNG
Audio		MPEG-1 and MPE	EG-2 Layers I, II and III standard, MPEG-4 AAC-LC, WMA, and other popular audio format

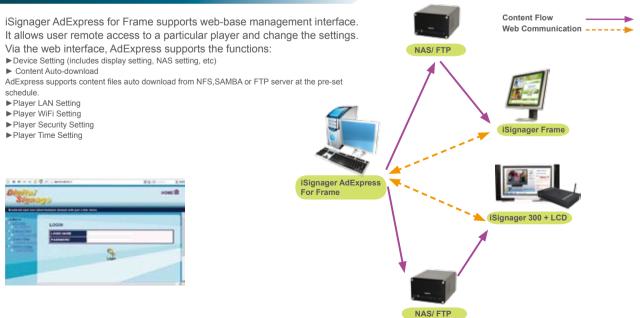
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▲ Media format supported by iSignager AdExpress for Frame



Web-base Management Interface:



iSignager AdDesign

Contnet Creation Software



Free Bundle with iSignager-500A/510H/LCD Series

The iSignager AdDesign is the advanced content design software. Different from the AdExpress, users can personalize the display layout with iSignager AdDesign without any limitations.

Features:

- ► Multiple media zones display
- ► Intuitive drag and drop layout design
- Support background picture and music
- Multiple players management
- ► 24-hour single-sequence scheduled play
- ▶ Player Security Login & Setting
- ▶ Free bundle with iSignager-500A series and iSignager-LCD series

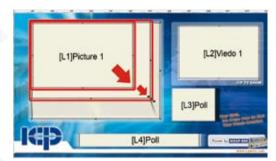
ightarrow Intuitive Drag and Drop Layout Design

The iSignager AdDesign layout interface allows users to arrange multiple media zones in a few seconds simply by drag-and-drop.



iSignager





Multiple Media Zones Display

iSignager AdDesign supports multiple media zones display simultaneously on one layout, including pictures, video and banners.



	Туре	Max. Zones	Presentation Mode	Content Format			
	Picture	5	Still, Push Left, Push Right, Push Top, Push Down	32-bit color with BMP, GIF, PNG, JEPG			
Multi media	Banner	4	Roll x 2 Crawl x 2	Variable scrolling and crawling speed, any position Transparent banner background color (PNG, BMP)			
zones	Video	1	N/A	Video: MPEG-1, MPEG-4 ASP@L5, and other popular video format			
	Digital Clock	1	Seconds, am/pm, 12/24 hour clock	Choice of size, color			
Audio	Audio MPEG-1 and MPEG-2 Layers I, II and III standard, MPEG-4 AAC-LC, WMA, and other popular audio format						

24-hour Scheduling Arrangement

The flexible scheduling system by iSignager AdDesign empowers diversified and versatile promotion campaigns. The specific information can be presented to target audience in specific time slots to enhance the promotion.







07:00 ~ 10:00 Breakfast

14:00 ~ 20:00 Dinner

iSignager AdMinistrator V3.x Player Management Software

iSignager

iSignager AdMinistrator V3.x is the most advanced RISC-base content creation and management software for a large quantity digital signage projects installation. iSignager AdMinistrators V3.x software focus more on the management functions in order to help the large digital signage project controlling. It enhances the group management, scheduling, content updates function and introduce the value-added functions to enhance the user's experience.

Features:

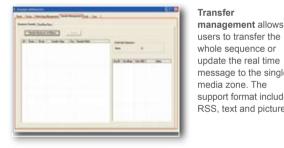
- ► Multiple media zone displays
- ► Multi-client & group management
- Scheduled sequences transferring
- Multi-sequence on-schedule display
- ▶ Pre-schedule sequence on weekly, monthly or yearly base
- ▶ Breaking News or Message Real-time Broadcasting
- Player security login and settings
- ► Log management support output CVS file format
- Auto time sync with PC/ NTP server

Screenshot on iSignager AdMinistrator V3.x



Player management lists out all the players and allows user to easily understand the status of each player. The functions includes

- ► Add players
- Monitor player status
- Setup player setting
- Setup player network configurations



users to transfer the whole sequence or update the real time message to the single media zone. The support format includes RSS, text and picture.



Group management allows users to classify the players into groups. It helps users easily control, manage and update contents to multi-players in a particular group.



Tools is designed for server setting, including ► Server setting

► FTP Server setting ► Database Import

Log function records the detailed information for each file displayed in a certain period. The organized data helps advertising performance analysis and calculation.

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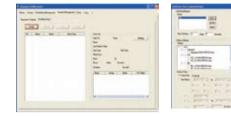
Scheduling Management allows users to pre-arrange the display schedule for each player on daily, weekly, monthly and up to yearly base.

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Value-Added Functions

1. Breaking News or Message Real-time Broadcasting



2. Support FTP

 Support internal FTP server
 Support FTP server setting for media content transfer



iSignager

3. Log Report

Web Console

Log management supports output CVS file format for easy custom-made report

FTP Log records the communication between the player and the FTP side, including content loading, Log data updates, etc.

Player Log shows the detail information about a particular displaying file, for example a video. The information includes the display date, the start time, the end time and the playing duration.

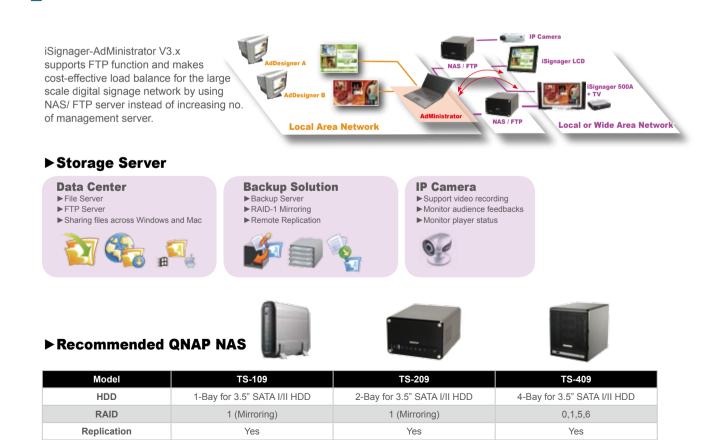
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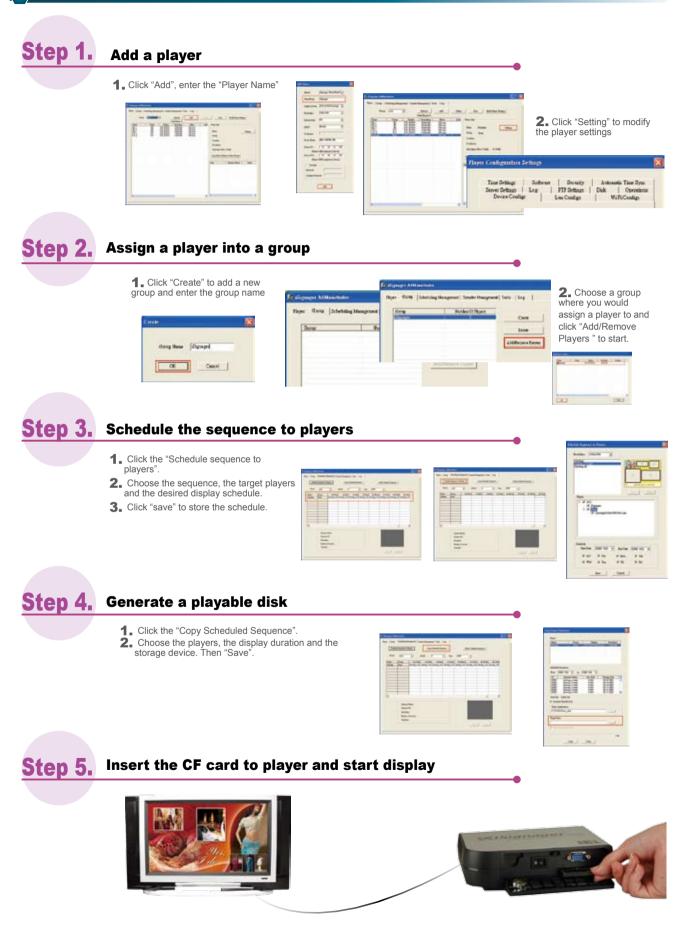
Support FTP Function Enables Cost-Effective Load Balance

Yes



Yes

Manage the Large Scale Digital Signage Network



Specifications

iSignager-300 Series

	Model	ISIGNAGER-300-R10	ISIGNAGER-300WL-R10			
Video Input	Composite	N/z	A			
	DVI	N/A				
Video Output	Analog VGA	D-sub 1-pin, up to 720 x 480				
Video Output	S-Video	N/z	A			
	Composite	N/z	A			
	Audio Input	N/z	A			
A	udio Output	N/J	A			
	LAN	1 x 10/100	mBase-T			
	Wireless	N/A 802.11b/g wireless				
	USB	1 x USB				
	RS-232	1 x RS-232				
	DD Drive Bay	N/A				
S	SD Drive Bay	1 x SD Memory Card Spec. 2.0 Slot				
Cons	truction Material	ABS+ PC Plastic				
	Dimensions	TBD				
	Mounting	VESA 7	5/ 100			
-	Power Input	12VDC power adapter, 90VAC~	240VAC input @5~60Hz, 36W			
Pow	er Consumption	TB	D			
Opera	tion Temparature	0°C~5	50°C			
	Net Weight	TB	D			
	EMC/Safety	CE, FC	C, UL			

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iSignager-500A Series

	Model	iSignager-500A-R10	iSignager-500AWL-R10			
Video Input	Composite	RCA	x 1			
	DVI	VESA DVI-I connector x 1, up to 1920 x 1080 p @ 60Hz with the H/W scaler				
Video Output Analog VGA		D-sub 1-pin, up to 1920 x 1200				
video Output	S-Video	Mini-DIN 4 pin	connector x 1			
	Composite	RCA	x 1			
	Audio Input	Unbalanced stere	eo RCA jack x 2			
1	Audio Output	Unbalanced stereo RC	CA jack x 2, S/PDIF x1			
	LAN	RJ-45	5 x 1			
	Wireless	N/A	802.11b/g wireless			
	USB	USB A-type C	Connector x 2			
	RS-232	2 x RS-232				
Н	IDD Drive Bay	2.5" IDE HDD bay				
S	SD Drive Bay	1 x CF Type II slot				
Con	struction Material	ABS+ PC Plastic (front panel)				
CON		Heavy duty steel				
	Dimensions	187.2 x 133	.7 x 46 mm			
	Mounting	VESA75	5 & 100			
	Power Input	12VDC power adapter, 90VAC~	240VAC input @5~60Hz, 45W			
Pow	ver Consumption	81	N			
Opera	ation Temparature	0°C~!	50°C			
	Net Weight	1.2 K	KGS			
	EMC/Safety	CE, FC	C, UL			

iSignager-510H Series

	Model	iSignager-510H-R10	iSignager-510HWL-R10			
Video Input	Composite	RCA	x 1			
	HDMI	VESA HDMI connector x 1, up to 1920 x 1080 p @ 60Hz with the H/W scaler				
Video Output	Analog VGA	D-sub 1-pin, up to 1920 x 1200				
video Output	S-Video	Mini-DIN 4 pin	connector x 1			
	Composite	RCA	x 1			
	Audio Input	Unbalanced stere	eo RCA jack x 2			
A	Audio Output	Unbalanced stereo RC	CA jack x 2, S/PDIF x1			
	LAN	RJ-45	5 x 1			
	Wireless	N/A	802.11b/g wireless			
	USB	USB A-type C	connector x 2			
	RS-232	1 x RS-232				
H	DD Drive Bay	2.5" IDE HDD bay				
S	SD Drive Bay	1 x CF Type II slot				
Cons	truction Material	ABS+ PC Plastic (front panel)				
00113		Heavy duty steel				
	Dimensions	187.2 x 133.	.7 x 46 mm			
	Mounting	VESA75	5 & 100			
	Power Input	12VDC power adapter, 90VAC~	240VAC input @5~60Hz, 45W			
Pow	er Consumption	87	V			
Opera	tion Temparature	0°C~5	50°C			
	Net Weight	1.2 K	GS			
	EMC/Safety	CE, FC	C, UL			



Specifications

iSignager-Frame Series

Mo	del	iSignager-Frame-W07	iSignager-Frame-08	iSignager-Frame-W10	iSignager-Frame-W15				
	LCD Size	7" (Wide Screen)	8"	10.4" (Wide Screen)	15.6" (Wide Screen)				
	Max Resolution	800 x 480	800 x 600	1024 x 600	1366 x 768				
	Brightness (cd/m2)	300	300	400	250				
	Contrast Ratio	500:1	400:1	400:1	500:1				
	LCD Color	262 K	262 K	262 K	16.7M				
	Pixel Pitch (mm)	0.1905(H) x 0.1905(V)	0.2025(H) x 0.2025(V)	0.2175(H) x 0.2175(V)	0.252(H) x 0.252(V)				
	Viewing Angle (H-V)	140/120	130/120	140/110	90/65				
	Backlight MTBF	20000	30000	40000	50000				
LCD	Motion Sensor	Yes	Yes	Yes	N/A				
	Second Display	N/A	N/A	N/A	1 x VGA				
	USB		1 x U\$	SB 2.0					
	Ethernet	1 x 10/100mBase-T							
	Wireless		Optional 802.11 b/g wireless (Internal Antenna)						
	Serial Port		1 x RS-232						
	Audio out	bu	built-in 2W+ 2W AMP speaker 1 x 3.5mm audio phone jack						
	Remote Control		Ĩ						
04	HDD Drive Bay	N/A	N/A	N/A	1 x 2.5" IDE HDD Slot				
Storage	SSD Drive Bay	1 x SD Memory Card Spec. 2.0 Slot							
	Input Voltage	12VDC in							
Power	Power adapter			ower Adapter @50~60Hz input					
	Consumption	N/A	N/A	N/A	N/A				
Mou	nting		VESA Mount 75		VESA Mount 100				
LED F	unction		1 x Power ON/OFF L	ED on the front panel					
Operation 1	Temperature		0°C~	50°C					
Dimension (\	WxLxD) (mm)	226 x 140 x 41	234 x 184 x 42	280 x 251 x 49	400 x 273 x 62.9				
Net Wei	ght (Kgs)	0.6	0.8	1.4	3.3				
Front Pane	I Protection		IP	64					
EMC/	Safety		CE, FC	CC, UL					

Specifications

iSignager-LCD Series







		1											
	Model	iSignager- LCD-10	iSignager- LCD-15	iSignager- LCD-15S	iSignager- LCD-15ES	iSignager- LCD-17	iSignager- LCD-17S	iSignager- LCD-19	iSignager- LCD-19S	iSignager- LCD-W19S	iSignager- LCD-26	iSignager- LCD-42	
	LCD Size	10.4"		15"		17" 19"		19"		25.54"	42.02"		
	Max Resolution	800 x 600		1024 x 768		1280 x 1024		x 1024		1440 x 900	1920 x 1200	1366 x 768	
	Brightness (cd/m²)	400	350		250		30	00		300	350	500	
	Contrast Ratio	500:1	400	400:1 600:1			80	0:1		1000:1	150	00:1	
	LCD Color 16.2M 262K 16.7M			16.	.7M		16.7M	16.	7M				
LCD	Pixel Pitch (mm)	0.264 (H) x 0.264 (V)	0.2	97 (H) x 0.29	17 (V)	0.264 (H)	x 0.264 (V)	0.294 (H)	x 0.294 (V)	0.285 (H) x 0.285 (V)	0.2865 (H) x 0.2865 (V)	0.681 (H) x 0.681 (V)	
	Viewing Angle (H-V)	120 / 100	120 /	100	160/160		160	/ 160		170/160	176 / 176	178 / 178	
	Backlight MTBF	5000	500	0	4000		50	000		40000	4000	5000	
	OSD function	N/A	7 KEYS	5 KEYS	5 KEYS	7 KEYS	5 KEYS	7 KEYS	5 KEYS	5 KEYS	7 KI	EYS	
	Auto Dimming	N/A	Ambient Light Sensor	N/A	N/A	Ambient Light Sensor	N/A	Ambient Light Sensor	N/A	N/A	Ambient Li	ght Sensor	
	Second Display	1 x DVI-I (DVI+VGA)	1 x DVI-I (DVI+VGA)	N/A	N/A	1 x DVI-I (DVI+VGA)	N/A	1 x DVI-I (DVI+VGA)	N/A	N/A	1 x DVI-I (DVI+VGA)	
	Video In/ Audio In		1 x RCA fpr composite video in 1 x 3.5mm phone jack for audio in										
	USB		1 x USB 2.0										
	Ethernet						1 x 10/100n	nBase-T					
I/O	Wireless	Built-in 802.11 b/g wireless	(for iSignage		wireless Signager-LCD- CD-15ESWL	(for iSignag	.11 b/g wireless ger-LCD-17 & D-17SWL only)	(for iSignager-LCD-19, iSignager-LCD-			Built-in 802.11 b/g wireless		
Interface	Serial Port					1 x RS-232							
	Audio out	built-in 1.5W+ 1.5W AMP speaker 1 x 3.5mm audio phone jack					W AMP speaker udio phone jack	ck 1 x 3.5mm audio phone jack			built-in 6W+ 6W AMP speaker 1 x 3.5mm audio phone jack	built-in 10W+10W AMP speaker 1 x 3.5mm audio phone jack	
	Remote Control	Panel o Volume C Brightn Contra	control ess	Volume	l on/off control htness	Panel on/off Volume Control Brightness Contrast	Panel on/off Volume Control Brightness	Panel on/off Volume Panel on/off Control Volume Control Brightness Brightness Contrast			Panel on/off Volume Control Brightness Contrast		
Storage	HDD Drive Bay						2.5" IDE H	DD bay					
otorugo	SSD Drive Bay						1 x CF Тур	e II slot			-		
	Input Voltage					12VDC in					90V-264	IV AC in	
Power	Power adapter					V ACDC Power ~240VAC @50					N	/A	
	Consumption	27W		27W		4	1W		42W		128W	213W	
LE	D Function					1 x Po	wer ON/OFF LEI	D on the front p	anel				
Operati	on Temperature					0°C~50°C					0°C~	45°C	
Dimer	nsion (WxLxD)	276 x 227 x 51 mm	39	3 x 308 x 61	mm	428 x 35	0 x 65 mm	470 x 38	3 x 67 mm	TBD	622 x 425 x 100 mm	1017 x 582 x 135 mm	
N	et Weight	1.33 KG		3.2 KG		3.8	3 KG	4.4	KG	TBD	16.7 kg	42.0 KG	
	anel Protection						IP64						
EN	IC / Safety	CE, FCC, UL											

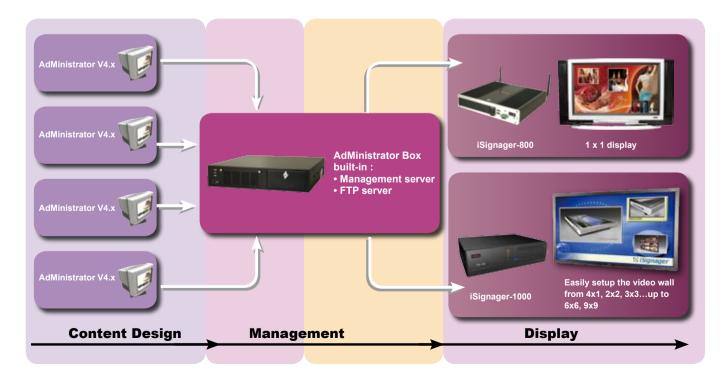
x86-based Digital Signage Solutions

iSignager

x86-based Product Line



x86-based Digital Signage System Construction:



iSignager-800 Standalone Player

Intel® Atom™ Platform

ightarrow x86-based Standalone Player for Single Display

iSignager-800 is the x86-based digital signage player. iSignager-800 has great thermal design for 24/7 long hours running for digital signage application. iSignager-800 with built-in with Intel® Atom™ N270 processor makes a low power consumption but high performance player. The iSignager-800 is capable to connect to various display device via HDMI, S-Video, VGA and component. With the bundled iSignager AdMinistrator V4.0 software, your can easily create multi-zone display contents.

iSignager



Features:

- ► Great thermal design with Intel® Atom™ N270 processor
- ► Fanless and slim design
- ▶ Built-in VGA/ HDMI/ S-Video/ Composite connectors suitable for various display devices
- ▶ Support 2.5" SATA HDD, CF card and SD card as the storage devices
- Built-in IR remote controller for player setting (Start Up, Shut Down, Reset)
- Built-in TV card slot for TV extension (Digital/ Analog TV)
- ▶ Built-in LAN or Wireless LAN for remote communication
- Must be purchased with the iSignager AdMinistrator Box V4.x for content design and schedule management
- Content design & management software "iSignager AdMinistrator V4.x"
 - Multiple media zone display
 - Multiple media format support, including flash, picture, video, html, text/ photo banner, and audio
 - Support multi format content display in one media block
 - Content preview function

Intel® AtomTM Processor, the best solution for digital signage

Intel® Atom processor provides the benefit of low TDP as it reduces the cooling requirements and makes the iSignager-800 to become a thinner, lighter, digital signage player. The mobile Intel® 945GSE Express Chipset provides power-efficient graphics and rich I/O capabilities. This platform offers an excellent solution for digital signage, and iSignager-800 is your best digital signage player.

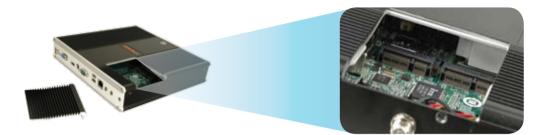
Output Ports for the External Display Connection

Output Port	Output Mode	Resolution
DVI		640x480, 800x600, 1024x768, 1152x864, 1280x768, 1280x960, 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200
	HDMI	480p(720x480), 720p(1280x720), 1080i(920x1080), 1080p(1920x1080)
VGA	VGA	640x480, 800x600, 1024x768, 1152x864, 1280x768, 1280x960, 1280x1024, 1360x768, 1400x1050, 1600x1200, 1920x1200
S-Video	TV	640x480 (NTSC_M), 720x480 (PAL_M)

ightarrow Built-in TV card slot for TV extension (Digital/ Analog TV)

iSignager

The iSignager-800 has 2 built-in Mini PCIe slots for extensions such as TV card, wireless LAN. The image received from the TV can be real-time displayed on the digital signage.

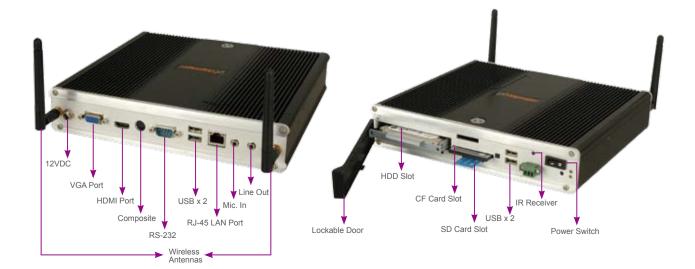


ightarrow Multiple Storage Devices Available with lockable Door

iSignager-800 offers storage selections including 2.5" SATA HDD, CompactFlash Card, SD Card. An integrated door lock is used to keep the data storage device from being lost.



► I/O Interface



iSignager-1000 Standalone Player Intel® 035 Platform

x86-based Standalone Player for Multiple Display/ Video Wall

iSignager-1000 series is the x86-based digital signage player for multiple display and Video Wall. iSignager-1000 series player has built-in high performance processor that allows numerous multimedia to be displayed simultaneously. iSignager-1000 series player can integrate with the IEI VWBOX to enhance the digital signage solution to a higher level. With the bundled iSignager AdMinistrator V4.0 software, user can easily design the multi-zone contents. iSignager



Features:

- ▶ Use Intel® Core 2 Duo, Core 2 Quad processor
- ▶ Support 2.5" HDD, CF card as the storage devices
- ▶ Built-in LAN or Wireless LAN for remote communication
- Must be purchased with the iSignager AdMinistrator V4.x Box

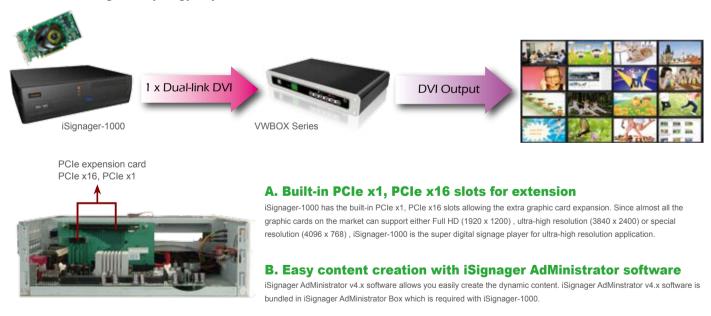
Require

iSignager

- Multiple media zone display
- Multiple media format support, including flash, picture, video, html, text/ photo banner, and audio
- Support multi format content display in one media block
- Content preview function

Digital Signage Video Wall Solution

iSignager digital signage player creates dynamic content composed of photos, videos and banners while VWBOX series player broadcasts the content on the display wall. Combining IEI iSignager player with VWBOX brings the synergy to your video wall solution.





iSignager-AdMinistrator Box V4.x Management Server

With iSignager AdMinistrator v4.x software

iSignager

The iSignager AdMinistrator Box V4.x is the management server for x86-based digital signage player. The iSignager AdMinistrator box could be used as a management server and/or a FTP server. The companion software "iSignager AdMinistrator" helps users to create content in an easy way. In addition, iSignager AdMinistrator box can Support Dual Player Management (RISC,x86) and make the central control easier.





ISIGNAGER-ADMINISTRATOR-BOX-P651/RACK

Features:

- ▶ Powerful x86 based digital signage server solution for efficient content creation, content update, and player management.
- Ideal as the management server and FTP server
- Central control the RISC-based and x86-based player
- Bundle with iSignager AdMinistrator v4.x software

Ready-to-deploy server without system setup

Without any hassle on the system setup, IEI has already installed all the operating system and required drivers. Simply power on the box with an external monitor connected, you can start to create the content or manage the player on the iSignager AdMinistrator v4.x.

Must buy item with iSignager-800 or iSignager-1000

iSignager-AdMinistrator box v4.x is a necessary item when you acquire a iSignager-800/1000. According to the controlled player quantity, user may choose the license from 10 pcs, 20 pcs, ...up to 300 pcs or more.

Hardware Comparions

	IS-ADMIN-BOX-P651/DESKTOP-R10	IS-ADMIN-BOX-P651/RACK-R10
Chassis Design	Desktop	Rack Mount
Processor	Intel® Pentium® 4 3.4GHz, 2MB L2 cache Processor 651	IIntel® Pentium® 4 3.4GHz, 2MB L2 cache Processor 651
Chipset	Intel® 945G + ICH7	Intel® 945G + ICH7
Memory	Two 240 pin 400/533/667 MHz dual channel DDR2 supported (System max. 4GB, built-in 1GB)	Two 240 pin 400/533/667 MHz dual channel DDR2 supported (System max. 4GB, built-in 1GB)
Display	Integrated in 945G, with one VGA port	Integrated in 945G, with one VGA port
Ethernet	1 x GbE with RJ-45	2 x GbE with RJ-45
Wireless	802.11 b/g wireless	802.11 b/g wireless
Connector	2 x USB 2.0 at front 4 x USB 2.0 at rear 3 x RS-232	8 x USB 2.0 5 x RS-232 1 x RS-232/422/485
HDD	1 x 2.5" HDD Slot	1 x 3.5" HDD Slot (internal) 1 x 3.5" HDD Slot (external)

iSignager-AdMinistrator V4.x x86-based Content Creation Software

Content Creation and Control Center Software

Without the trouble to find an appropriate software, IEI offers the iSignager AdMinistrator V4.x software for users to efficiently create the content, content scheduling, player management and content transferring. iSignager AdMinistrator V4.x is available with the iSignager-AdMinistrator Box V4.x, offering the easy-to-design content creation and powerful player management functions.

Features:

Content Creation

- Unlimited media zone display
- Intuitive drag-and-drop layout design
- Multiple media format support, including flash, picture, video, html, text/ photo banner, and audio
- Support multi format content display in one media block
- Content preview function



iSignager

Player Management

- Pre-schedule multiple sequences play
- Manage unlimited players in groups
- Allow breaking news/message insert
- Network content update (LAN or wireless LAN)
- Log management supports output CVS file format for easy custom-made report
- Central control both RISC-based and x86-based player
- Auto time sync with PC/NTP server

Content Creation Highlights

$\overline{}$ Support Unlimited Media Zones and Multiple Media Formats Display

The iSignager AdDesign V4.x is the content creation and control center software for x86-based digital signage. The AdDesign V4.x is an open x86 structure supporting flexible media contents, including webpage, flash, video, text banner for broadcasting.



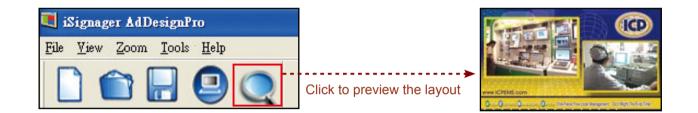
Photo Banners /	Text Banner
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	Zone Type	Content Format
	Picture	32-bit color with BMP, GIF, PNG, JEPG
		Variable scrolling and crawling speed, any position
	Banner	Transparent banner background color (PNG, BMP)
		Support photo banner and text banner
Unlimited Media Zones	Flash	Micro Media Flash (.swf)
	Webpage	Static webpage: htm, html
	webpage	Dynamic webpage: mt, asp, jsp, xml, mbt
	Document	Power Point PPS, Acrobat PDF, MS Word (.RTF, Doc)
	Video	MPEG-1, MPEG-2 MP@HL, MPEG-4 ASP@L5, WMV
	Digital Clock/ Analog Clock	Seconds, am/pm, 12/24 hour clock, Date, Choice of size & color
Audio	MPEG-1 and MPEG-2 Layers I, I	I and III (MP3) standard, MPEG-2 and MPEG-4 AAC-LC, WMA and other popular audio format

Content Preview on the iSignager-AdMinistrator Box

iSignager

With Microsoft .Net Framework V3.5 installed in the AdMinistrator Box, you can easily preview the layout on the iSignager AdMinistrator v4.x. Users can modify the content immediately if they are not satisfied after preview.



ightarrow 24-hour Multiple Layouts Arrangement in a Sequence

nesimino	Asia Market: From 8-10	
your advertisement	<	<u>File View Zoom Tools H</u> elp
Carrino HI Carriero HI Carrier	Start Time 08:00:00 +	
	End Time 09:59:59	E Stock Market
Terrer Via basebad by global field to out takes		[L1] Picture1 [L2] Video1 [L3] Flash1 [L4] Crawl1
Designing your advertisement team team team	Europe Market: From 13- 16	
	Start Time 13:00:00	6 [L1] Picture1 00 [L2] Flash1 00 [L3] HTML1
	End Time 15:59:59	L1] Picture1
	Start Time 17:00:00	L3] Picture2
	End Time 19:59:59	
	Set Time	
In the second se	US Market: From 17-20	

iSignager

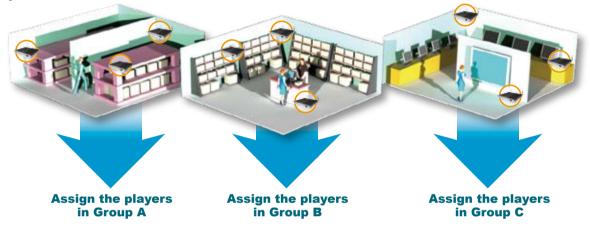
Player Management Highlights

ightarrow Pre-schedule the sequence on a Week/ Month/ Year base

yer Group	Scheduling	Management To	anifer Managem	wat Tool:	Log	Abor	•		
Sched	ule Seguence t	o Players	Copy	Scheduled Sequ	esces	1	<u>_</u>	Delete Outdated	Sequences
-									
Quout	ALL	-	Month	12	•	Year	2008	- 긠)
Group Mayer	Group	• 15 (Mon)		-	•	Year 8 (Thu)	2008 19 (Fri)		21 (3)
\subseteq		0005		-	• 101	8 (Thu)	a land		21 (Sa 1ei
Mayer	Group	15 (Mon)	16 (Tue)	17 (Wed)		8 (Thu)	19 (Fn)	20 (Sat)	
Mayer IEI_IF	Group None	15 (Mon) iei	16 (Tue) iei	17 (Wed) iei	iei	8 (Thu)	19 (Pn) iei	20 (Sat) iei	iei

Player Group Management

For easy manage large quantity digital signage players, iSignager AdMinistrator V4.x helps you to assign the players into groups for easy-management and controls.



→ Breaking News/ RSS Message Support

Whenever there is breaking news, urgent information, or the latest promotion advertisement, iSignager AdMinistrator V4.x make it easy to insert and update the breaking news/ RSS message immediately on your digital signage display.



🔿 Log Report

Log management supports output CVS file format for easy custom-made report.

FTP Log records the communication between the player and the FTP side, including content loading, Log data updates, etc.

Player Log shows the detail information about a particular displaying file, for example a video. The information includes the display date, the start time, the end time and the playing duration.

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· Carlos									
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iSignager

iSignager-800



Model Name		ISIGNAGER-800WL-N270/1GB/160G-R10			
CPU		Intel® Atom™ 1.6GHz/ 512KB L2 cache Processor N270			
Chipset		Intel® 945GSE + ICH7M			
Memory		Built-in 1GB DDR2 memorySystem support 1 x 240pin Dual Channel DDR2 400/533 MHz up to 2GB			
Storage		1 x 2.5" SATA HDD slot			
		1 x CF Type II slot			
		1 x SD Card slot			
OS		Built-in Windows Embedded XP Standard OS in one 4GB CF card			
	USB	2 x USB 2.0 on front pane			
	000	2 x USB 2.0 on rear panel			
	COM	1 x RS-232 Port			
	Content/ Video Output	1 x VGA			
I/O		1 x HDMI			
		1 x 7 Pin for S-Video & Composite			
	Audio	1 x Mic in, 1 x Line Out			
	LAN	1 x 10/100mBase-T			
	Wireless	802.11 b/g wireless			
Power		12VDC in			
Mounting		VESA 75/ 100			
IR Type		1 x external IR by USB			
EMC/ Safe	ety	CE/FCC			

→ iSignager-AdMinistrator Box



Model Name	IS-ADMIN-BOX-P651/DESKTOP-R10	IS-ADMIN-BOX-P651/RACK-R10			
CPU Processor	Intel® Pentium® 4 3.4GHz,	, 2MB L2 cache Processor 651			
Chipset	Intel® 94	45G + ICH7			
Memory	Two 240 pin 400/533/667 MHz dual channel DDR2 supported(System max. 4GB, built-in 1GB)				
Display	Integrated in 945G, with one VGA port				
LAN	1 x GbE with RJ-45	2 x GbE with RJ-45			
USB	2 x USB 2.0 at front	2 x USB 2.0 at front			
036	4 x USB 2.0 at rear	4 x USB 2.0 at rear			
COM Port	3 x RS-232	4 x 5V/12V output from pin 9 COM port			
Audio	Line-in/ Line-out	Line-in/ Line-out			
HDD	1 x 2.5" HDD	2 x 3.5" HDD			
ODD	N/A	1 x slim DVD Combo			
Power Input	Internal DC-to-DC power converter , input voltage: 19VDCExternal power adapter, input voltage: 100~ 240VAC@50~60Hz, 150W	90~ 264VAC in, with ACE-A627A 270W ATX Power Supply			
Operation Temparature	0-40°C	0-45°C			
Dimensions	258 x 210 x 65 mm	309 x 350 x 95 mm			
Weight	4.2 Kg	5.1 Kg			

Ordering Information (RISC-based)

		Model No.	Descriptions	Free bundle Software
		ISIGNAGER-300-R10	Network digital signage player, max. 1366 x 768 output content resolution, 10/100M LAN, 1x USB, VGA output, 1GB SD Card, Silver, RoHS	iSignager AdExpress for Frame
iSignager 3	ISIGNAGER-300WL-R10		Network digital signage player, max. 1366 x 768 content resolution, built-in 802.11b/g wireless and 10/100M LAN, 1x USB, VGA output, 1GB SD Card, Silver, RoHS	iSignager AdExpress for Frame
iSignager 5	00A	ISIGNAGER-500A-R10	Network digital signage player,10/100M LAN, 2x USB,VGA/S-video/DVI/component output,Silver, RoHS	iSignager AdDesign
Player		ISIGNAGER-500AWL-R10	Network digital signage player, 802.11b/g wireless,10/100M LAN, 2x USB,VGA/S-video/DVI/ component output,Silver, RoHS	iSignager AdDesign
iSignager 510H		ISIGNAGER-510H-R10	Network digital signage player,10/100M LAN, 2x USB,VGA/S-video/HDMI/component output, 1GB CF Card, Silver, RoHS	iSignager AdDesign
Player		ISIGNAGER-510HWL-R10	Network digital signage player, 802.11b/g wireless,10/100M LAN, 2x USB,VGA/S-video/HDMI/ component output, 1GB CF Card, Silver, RoHS	iSignager AdDesign
		ISIGNAGER-FRAME-W07-R10	7" TFT LCD all-in-one Network Digital Signage Display, 300 cd/m2 brightness, built-in 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB SD Card, 36W power adaptor, black, RoHS	iSignager AdExpress for Frame
iSignager F	rame	ISIGNAGER-FRAME-08-R10	8" TFT LCD all-in-one Network Digital Signage Display, 300 cd/m2 brightness, built-in 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB SD Card, 36W power adaptor, black, RoHS	iSignager AdExpress for Frame
Series		ISIGNAGER-FRAME-W10-R10	10.2" TFT LCD all-in-one Network Digital Signage Display, 400 cd/m2 brightness, built-in 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB SD Card, 36W power adaptor, black, RoHS	iSignager AdExpress for Frame
		ISIGNAGER-FRAME-W15-R10	15.6" TFT LCD all-in-one Network Digital Signage Display, 250 cd/m2 brightness, built-in 10/100M LAN, 2 x 2W speaker, with OSD remote control, 1GB SD Card, 60W power adaptor, black, RoHS	iSignager AdExpress for Frame
	10.4"	ISIGNAGER-LCD-10-R10	10.4" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 400cd/m ² brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
		ISIGNAGER-LCD-15-R10	15" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 350cd/m ² brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
		ISIGNAGER-LCD-15ES-R10	15" TFT LCD all-in-one Network Digital Signage Display, Single Display, 250cd/m2 brightness, built- in 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
	15"	ISIGNAGER-LCD-15ESWL-R10	15" TFT LCD all-in-one Network Digital Signage Display, Single Display, 250cd/m2 brightness, built- in 802.11b/g wireless, 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
		ISIGNAGER-LCD-15S-R10	15" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m ² brightness, built- in 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
iSignager		ISIGNAGER-LCD-15SWL-R10	15" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m ² brightness, built- in 802.11b/g wireless, 10/100M LAN, 2 x 1.5W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
LCD		ISIGNAGER-LCD-17-R10	17" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 350cd/m ² brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 2W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
	17"	ISIGNAGER-LCD-17S-R10	17" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m ² brightness, built- in 10/100M LAN, 2 x 2W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
		ISIGNAGER-LCD-17SWL-R10	17" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m ² brightness, built- in 802.11b/g wireless, 10/100M LAN, 2 x 2W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
		ISIGNAGER-LCD-19-R10	19" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 350cd/m ² brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
	19"	ISIGNAGER-LCD-19S-R10	19" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m ² brightness, built- in 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign
		ISIGNAGER-LCD-19SWL-R10	19" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m ² brightness, built- in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdDesign

Ordering Information (RISC-based)

		Model No.	Descriptions	Free bundle Software
		ISIGNAGER-LCD-W19S-R10	19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 300cd/m2 brightness, built-in 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, 12VDC in, black, RoHS	iSignager AdDesign
		ISIGNAGER-LCD-W19SWL-R10	19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 300cd/m2 brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, 12VDC in, black, RoHS	iSignager AdDesign
	ISIGNAGER-LCD-W19MS-R10		19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 300cd/m2 brightness, built-in 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 9-36VDC in, black, RoHS	iSignager AdDesign
	19"	ISIGNAGER-LCD-W19MSWL-R10	19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 300cd/m2 brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 9-36VDC in, black, RoHS	iSignager AdDesign
iSignager	Wide	ISIGNAGER-LCD-W19S-B380-R10	19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 380cd/m2 brightness, built-in 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, 12VDC in, black, RoHS	iSignager AdDesign
LCD		ISIGNAGER-LCD-W19SWL-B380-R10	19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 380cd/m2 brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, 12VDC in, black, RoHS	iSignager AdDesign
	ISIGNAGER-LCD-W19MS-B380-R10 ISIGNAGER-LCD-W19MSWL-B380-R10	19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 380cd/m2 brightness, built-in 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 9-36VDC in, black, RoHS	iSignager AdDesign	
		ISIGNAGER-LCD-W19MSWL-B380-R10	19" Wide Screen TFT LCD all-in-one Network Digital Signage Display, Single Display, 380cd/m2 brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 9-36VDC in, black, RoHS	iSignager AdDesign
	26" ISIGNAGER-LCD-26-R1042" ISIGNAGER-LCD-42-R10		26" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 350cd/m ² brightness, built- in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, black, RoHS	iSignager AdDesign
			42.02" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 500cd/m ² brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 10W speaker, with OSD remote control, 1GB CF card, black, RoHS	iSignager AdDesign
		ISIGNAGER-ADMINISTRATOR-V3-BASIC	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 10 players	N/A
		ISIGNAGER-ADMINISTRATOR-V3-20	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 20 players	N/A
		ISIGNAGER-ADMINISTRATOR-V3-50	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 50 players	N/A
		ISIGNAGER-ADMINISTRATOR-V3-100	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 100 players	N/A
iSignager		ISIGNAGER-ADMINISTRATOR-V3-200	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 200 players	N/A
AdMinistra	ator	ISIGNAGER-ADMINISTRATOR-V3-300	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 300 players	N/A
		ISIGNAGER-ADMINISTRATOR-V3-500	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 500 players	N/A
		ISIGNAGER-ADMINISTRATOR-V3-1000	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 1000 players	N/A
		ISIGNAGER-ADMINISTRATOR-V3-2000	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 2000 players	N/A
		ISIGNAGER-ADMINISTRATOR-V3-unlimited	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for unlimited players	N/A

Ordering Information (x86-based)

Model Name	Model No.	Descriptions
iSignager 800 Series	ISIGNAGER-800WL-N270/1GB/160G-R10	X86 Digital Signage Player with Intel® Atom ™ 1.6GHz/ 512KB L2 cache Processor N270, 1GB DDR2 memory, 4GB CF card with built-in Windows Embeded XP Standard OS, 2.5" SATA HDD 160G, built-in 10/100mBase-T LAN, 802.11 b/g wireless LAN, 12V DC in, Black color, RoHS
iSignager	ISIGNAGER-1000-Q354/E8400/2GB/320G-R10	x86 signage player with IntelR Core. 2 Duo 3.0GHz/ 6MB L2 cache Processor E8400, 2GB DDR2 memory, 3.5" SATA HDD 320G with built-in Windows Embedded XP Standard OS, built-in 802.11 b/g wireless LAN, 90-264VAC in, Black, RoHS
1000 Series	ISIGNAGER-1000-Q354/Q9400/2GB/320G-R10	x86 signage player with IntelR Core. 2 Quad 2.66GHz/ 6MB L2 cache Processor Q9400, 2GB DDR2 memory, 3.5" SATA HDD 320G with built-in Windows Embeded XP Standard OS, built-in 802.11 b/g wireless LAN, 90-264V AC in, Black, RoHS
	IS-ADMIN-BOX-P651/DESKTOP/BASIC-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 1GB DDR2 memory, built-in 2.5" HDD 160G, with Windows Embedded XP Pro OS, with CD & license for 10 players, Silver color, RoHS
	IS-ADMIN-BOX-P651/DESKTOP/20P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 1GB DDR2 memory, built-in 2.5" HDD 160G, with Windows Embedded XP Pro OS, with CD & license for 20 players, Silver color, RoHS
	IS-ADMIN-BOX-P651/DESKTOP/50P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 1GB DDR2 memory, built-in 2.5" HDD 160G, with Windows Embedded XP Pro OS, with CD & license for 50 players, Silver color, RoHS
	IS-ADMIN-BOX-P651/DESKTOP/100P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 1GB DDR2 memory, built-in 2.5" HDD 160G, with Windows Embedded XP Pro OS, with CD & license for 100 players, Silver color, RoHS
	IS-ADMIN-BOX-P651/DESKTOP/200P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 1GB DDR2 memory, built-in 2.5" HDD 160G, with Windows Embedded XP Pro OS, with CD & license for 200 players, Silver color, RoHS
iSignager	IS-ADMIN-BOX-P651/DESKTOP/300P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 1GB DDR2 memory, built-in 2.5" HDD 160G, with Windows Embedded XP Pro OS, with CD & license for 300 players, Silver color, RoHS
AdMinistrator Box V4	IS-ADMIN-BOX-P651/RACK/BASIC-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 2GB DDR2 memory, built-in 3.5" HDD 320G & CD-ROM, with Windows Embedded XP Pro OS, with CD & license for 10 players, Black color, RoHS
	IS-ADMIN-BOX-P651/RACK/20P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 2GB DDR2 memory, built-in 3.5" HDD 320G & CD-ROM, with Windows Embedded XP Pro OS, with CD & license for 20 players, Black color, RoHS
	IS-ADMIN-BOX-P651/RACK/50P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 2GB DDR2 memory, built-in 3.5" HDD 320G & CD-ROM, with Windows Embedded XP Pro OS, with CD & license for 50 players, Black color, RoHS
	IS-ADMIN-BOX-P651/RACK/100P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 2GB DDR2 memory, built-in 3.5" HDD 320G & CD-ROM, with Windows Embedded XP Pro OS, with CD & license for 100 players, Black color, RoHS
	IS-ADMIN-BOX-P651/RACK/200P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 2GB DDR2 memory, built-in 3.5" HDD 320G & CD-ROM, with Windows Embedded XP Pro OS, with CD & license for 200 players, Black color, RoHS
	IS-ADMIN-BOX-P651/RACK/300P-R10	iSignager AdMinistrator V 4.X with Embedded System Intel® Pentium® 4 3.4GHz/ 2MB L2 cache Processor 651, 2GB DDR2 memory, built-in 3.5" HDD 320G & CD-ROM, with Windows Embedded XP Pro OS, with CD & license for 300 players, Black color, RoHS

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