

Digital Signage Total Solution

Banking

Retail/ Restaurant

Automation

Transportation

Hospitality

Education/ Museum

Medical/ Hospital







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iSignager 500A Series

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iSignager LCD Series















IEI's Digital Signage Total Solution



——**>**Data Flow ——**>**Action Commands Flow



Content Design

Management



(for Content and Player Management)



► iSignager AdExpress (Content Building Software)





►iSignager AdDesign (Content Creation Software)





► iSignager AdMinistrator (Management Software)









iSignager 500A Standalone Player

iSignager 500A is a RISC base digital signage box solution. Simply connect iSignager-500A with external display device such as LCD TV, plasma, CRT TV & projector, your personalized advertisements or information can be displayed to the audiences any time 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 AdExpress and iSignager AdDesign

Complete Output Configurations & Resolutions

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



Live Video-In Support

The iSignager-500A 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.









▶iSignager 500A supports full range of resolutions.

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

Support Network and Web Interface Management

iSignager 500A 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.





iSignager-LCD Series All-in-one Display

iSignager-LCD series is the all-in-one display that integrates digital signage player function into LCD display. IEI's product offerings ranges from 10", 12", 15", 17", 19", 26" to 42" LCD display.

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 AdExpress and 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)

iSignager-LCD Series Product Line:

Model	iSignager-LCD	iSignager-LCD-S			
LCD Size	10"/ 12"/ 15"/ 17"/ 19"/ 26"/ 42"	15"/ 17"/ 19"			
Network	Built-in LAN and Wireless LAN	LAN Only (iSignager-LCD-15S/17S/19S) Built-in LAN and Wireless LAN (iSignager-LCD-15SWL/17SWL/19SWL)			
The same content extend to the second display	Yes	No			
Software	Free bundle iSignager AdEx	press & iSignager AdDesign			

The Same Content Extend to the Second Display with Auto Scaling



For iSignager LCD-10/12/15/17/19/26/42 only

- ► Final screen presentation on iSignager LCD is automatically scaled to a 800 x 600 (iSignager-LCD-10) resolution, 1024 x 768 (iSignager-LCD-12/15) 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-LCD Series



OSD remote control

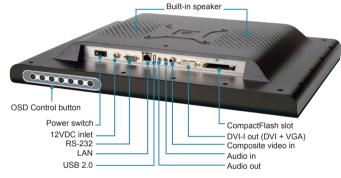


decide leaves Consider for the

Higher Ambient Illuminance



Lower Ambient





▶Stand Kits

STAND-A12 (for iSignager-LCD-10/12) STAND-A19 (for iSignager-LCD-15/17/19)





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



►Wall Mount Kits

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



Model No.	iSignager LCD-10	iSignager LCD-12	iSignager LCD-15/15S	iSignager LCD-17/17S	iSignager LCD-19/19S		
Stand Kits	STAN	D-A12	STAND-A19, STAND-B19				
Wall Mount Kits	AFLV	VK-12	AFLWK-15	AFLWK-17	AFLWK-19		



Video Wall Solution VWBOX-E122



IEI's VWBOX-E122 is the display wall box for four (2×2) LCD monitors. The VWBOX-E122 receives and displays the image on any size LCD monitor with selectable display mode. One VWBOX-E122 can support four (2×2) monitos with maximum resolution up to 1920 x 1200. The compact fanless design box is suitable for the installation in any kind of business implementation. Compatible with any size, any brand LCD monitor, the VWBOX-E122 is the cost-effective solution.



Features:

- ► Fanless design for any implementations.
- ▶ Provide 1 image source input (DVI/ VGA/ Component) and 4 DVI outputs to four (2 x 2) monitors.
- ▶ Support various display modes, including Full mode, clone mode, and PIP mode.
- ▶ Up to 1920 x 1200 pixel input / output per display
- ▶ OSD / Remote control functions for
 - Display mode selection
 - Output resolution selection
 - Border mask enable/ disable and frame wideness adjustment
- ► RS-232 communication for remote control



Display Modes Selection:

Clone Mode



• Clone mode (1x1):

The VWBOX-E122 box displays the same content on the four screens.

Full Mode



• Full mode (2x2):

The VWBOX-E122 box divides the input image into four sections and stretch the ¼ image to fit to the selected resolution each monitor. The full display also support mask

Vertical Replication Mode



Vertical Replication mode (1x2):

The IEI VWBOX-E122 can project the same image on the top two LCD panels and bottom two LCD panels. Customers can require only two LCD panels to create a larger display.

PIP Mode









Mode 1 Mode 2 Mode 3 Mode 4

• PIP mode (Mode 1~4):

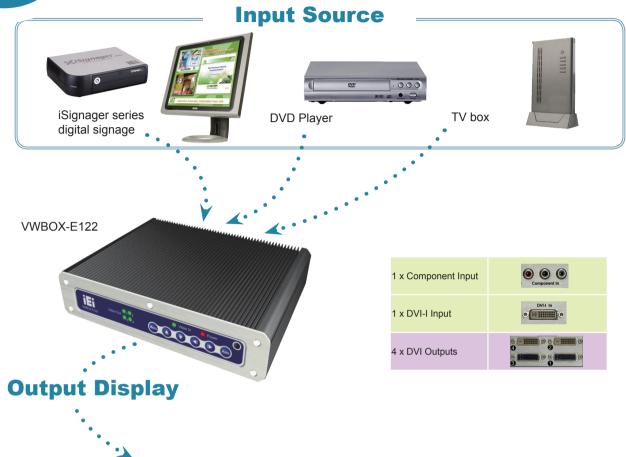
The VWBOX-E122 box allows the 3/4 image displayed on three screen and full image displayed on the fourth screen. The VWBOX-E122 provides four display modes.

Selection	Description
Mode 1	Full image display on the left-upper screen
Mode 2	Full image display on the right-upper screen
Mode 3	Full image display on the left-lower screen
Mode 4	Full image display on the right-lower screen





Video Wall Solution System Architecture





NNBOX-E122



VWBOX-E122



Support Any Size LCD Monitor

The VWBOX-E122 is an cost-effective video wall box solution. It's compatible with LCD monitor in any size and any brand. The maximum resolution supported is up to 1920 x 1200 per LCD monitor.



	Source	Resolution
Input	DVI/ VGA/ Component	720x350, 640x400, 720x400, 640x480, 800x 600, 832x624, 1024x768, 1152x864, 1152x 870, 1152x900, 1280x768, 1280x960, 1280x 1024, 1600x1200, 1680x1050, 1920x1200, NTSC/PAL/SECAM 480 I/P, 720 I/P, 1080 I/P
Output	DVI	1024x768, 1360x768, 1280x1024, 1400x 1050, 1680x1050, 1600x1200, 1920x1200



Support Mask Function

The VWBOX-E122 supports mask enabled and disabled functions control. When enable the mask function, the image is overlaid for each grid space. Users can easily adjust the image to fit in the monitor with mask enabled or disabled via a remote control.



Mask Disabled

Mask Enabled



Remote Control/ OSD Function

The VWBOX-E122 is packed with a remote control for easy setting. The support functions are

- Output resolution selection
- Display mode selection
- Bezel mask adjustment
- Input source selection
- Power on/off
- DIO control









smartOSD for Remote Management / Digital IO Setting

IEI introduces the smartOSD software for remote manage and control VWBOX-E122 via RS-232 or DDC interface. The smartOSD supports all the remote control function, and it also allow the GPIO high/ low voltage setting.

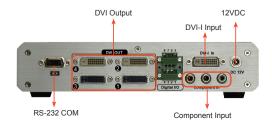
















Content and Player Management Software

IEI provides entry level to the advanced software packages for customers. According to different inquiries and the management scale involved, customers can always have the most suitable software to fulfill the applications.







	Model	iSignager AdExpress	iSignager AdDesign	iSignager AdMinistrator	
		Entry	Advanced	Professional	
Sugge	sted 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	Υ	⁄es	
	Media Zones Display	Single Zone	Multipl	e 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 Type and 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 **Content Building Software**



The iSignager AdExpress is the quick and easy content building software. It is suitable for customers who wants to save the time for content design.



Features:

- ► Express content building software
- ► Full screen pictures and video display
- ► Various transition effects
- ► Support background music
- ► Player security login and setting
- ► Web-base management interface
- ► Free bundle with iSignager-500A series and iSignager-LCD series



Full Output Resolutions & Display Mode:

Output Port	Output Mode	Resolution
DVI	DVI	1024x 768, 1152x 864, 1280x 768, 1280x 960, 1280x 1024, 1360x 768, 1366x 768, 1400x 1050, 1600x 1200, 1920x 1200
	HDMI	480p (720x 480), 720p (1280x 720), 1080i (1920x 1080), 1080p (1920x 1080)
VGA	VGA	1024 x 768, 1152 x 864, 1280x 768, 1280x 960, 1280x 1024, 1360x 768, 1366x 768, 1400x 1050, 1600x 1200, 1920x 1200



iSignager AdExpress supports web-base management interface. It allows user remote access to a particular player and change the settings. Via the web interface, AdExpress supports the functions:

- ▶ Device Setting (includes display setting, NAS setting, etc)
- ► Manage Player (includes player rebooting, file browser management)
- ▶ Player LAN Setting
- ▶ Player WiFi Setting
- ▶ Player Security Setting
- ▶ Player Time Setting
- ▶NTP Server Setting
- ► DDNS Setting
- ► Content Updating (Pull Mode)

AdExpress supports content files stored on the FTP. The player regularly connect to the FTP to download the updated contents everyday.





Content Flow

Web Communication ____





iSignager AdDesign Content Creation Software



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:

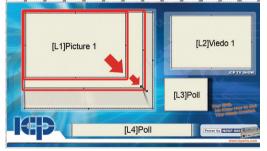
- ► Multiple media zones display
- ► Intuitive drag and drop layout design
- ► Support background picture and music
- ► Multiple players management
- ▶24-hour single-sequence scheduled play
- ► Player Security Login & Setting
- ▶ Free bundle with iSignager-500A series and iSignager-LCD series



Z

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.





🕇 Multiple Media Zones Display

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





	Type	Max. Zones	Content Format					
	Multi Banner 4		Still, Push Left, Push Right, Push Top, Push Down	32-bit color with BMP, GIF, PNG, JEPG				
Multi media			Roll x 2 Crawl x 2	Variable scrolling and crawling speed, any position Transparent banner background color (PNG, BMP) Video: MPEG-1, MPEG-2 MP@HL, MPEG-4 ASP@L5				
zones			N/A					
	Digital Clock	1	Seconds, am/pm, 12/24 hour clock	Choice of size, color				
Audio	Dolby® Digital, MPEG-1 and MPEG-2 Layers I, II and III (MP3) standard, MPEG-2 and MPEG-4 AAC-LC, WMA							

Z

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

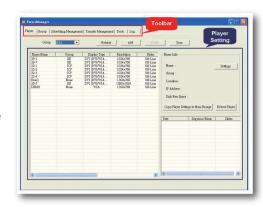
11:00 ~ 14:00 Lunch

14:00 ~ 20:00 Dinner



iSignager AdMinistrator Management Software

iSignager AdMinistrator is the most advanced content creation and player management software suitable for large quantity player installation. It consists all great features of iSignager AdDesign and adds other advanced functions. With the powerful functions, iSignager AdMinistrator is convenient to schedule display contents and manage multiple digital signage players in one application.



Features:

- ► Multiple media zones display
- ► Multi-Clients & Group Management
- ► Scheduled sequences transferring
- ► Yearly Multi-Sequence scheduled play
- ► Real Time Message
- ► Player Security Login & Setting
- ▶ Log management supports output CVS file format for easy custom-made report
- ► Auto Time Sync with PC/ NTP Server

Screenshot on iSignager AdMinistrator



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



Transfer management allows 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.

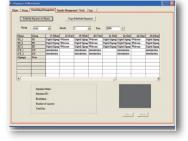


Group management allows users to classify the players into groups. It helps users easily control, manage and update contents to multi-players in a particular group.



Tools is designed for server setting, including

- ► Server setting
- ►FTP Server setting
- ► Database Import



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



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





Manage the Large Scale Digital Signage Network

Step 1. Add a player

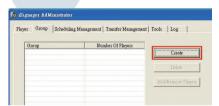
1. Click "Add", enter the "Player Name"





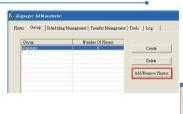


Step 2. Assign a player into a group



1. Click "Create" to add a new group and enter the group name





2. Choose a group where you would assign a player to and click "Add/Remove Players" to start.



Step 3. Schedule the sequence to players

- 1. Click the "Schedule sequence to players".
- 2. Choose the sequence, the target players and the desired display schedule.
- 3. Click "save" to store the schedule.





Owner of	34x769	p lease pt to co	P.
Pages St ALC		 300 30	od

Step 4. Generate a playable disk

- 1. Click the "Copy Scheduled Sequence".
- 2. Choose the players, the display duration and the storage device. Then "Save".





Step 5. Insert the CF card to player and start display







Manage the Large Scale Digital Signage Network



1. Real-time task transferring





2. Support FTP

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



3. 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.







Support FTP Function Enables Cost-Effective Load Balance

iSignager AdMinistrator supports
FTP function and makes costeffective load balance for the large
scale digital signage network by using
NAS/ FTP server instead of increasing no.
of management server.



▶ Storage Server







► Recommended QNAP NAS







Model	TS-109	TS-209	TS-409
HDD	1-Bay for 3.5" SATA I/II HDD	2-Bay for 3.5" SATA I/II HDD	4-Bay for 3.5" SATA I/II HDD
RAID	1 (Mirroring)	1 (Mirroring)	0,1,5,6
Replication	Yes	Yes	Yes
Web Console	Yes	Yes	Yes





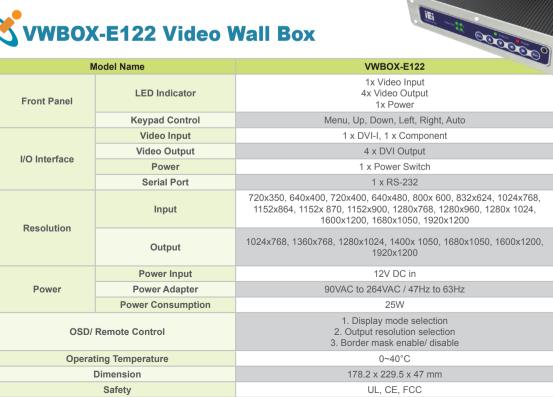
Specifications





	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				
Violes Outment	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				
Д	Audio Input	Unbala	nced stereo RCA jack x 2			
Aı	udio Output	Unbala	inced stereo RCA jack x 2			
	LAN	RJ-45 x 1				
	Wireless	N/A	802.11b/g wireless			
	USB	USB A-type Connector x 2				
HD	D Drive Bay	2.5" IDE HDD bay				
SS	D Drive Bay	1 x CF Type II slot				
Const	ruction Material	ABS+ PC Plastic (front panel) Heavy duty steel				
D	imensions	187.2 x 133.7 x 46 mm				
P	ower Input	12VDC power adapter, 90VAC~240VAC input @5~60Hz, 45W				
Powe	r Consumption		8W			
Operat	ion Temparature	0°C~50°C				
1	Net Weight	1.2 KGS				
E	MC/Safety	CE, FCC, UL				













	Model	iSignager- LCD-10	iSignager- LCD-12	iSignager- LCD-15	iSignager- LCD-15S	iSignager- LCD-17	iSignager-LCD- 17S	iSignager- LCD-19	iSignager-LCD- 19S	iSignager-LCD-26	iSignager-LCD-42
	LCD Size	10.4"	12.1"	1	15"		17" 19"			25.54"	42.02"
	Max Resolution	800 x 600	1024 x 768	1024	x 768		1280 x 1024			1920 x 1200	1366 x 768
	Brightness (cd/m²)	400	450	3	350		300			350	500
	Contrast Ratio	500:1	700:1	40	00:1		800:1			1500:1	
	LCD Color	16.2M	262K	26	62K		16.	7M		1	6.7M
LCD	Pixel Pitch (mm)	0.264 (H) x 0.264 (V)	0.240 (H) x 0.240 (V)	0.297 (H)	x 0.297 (V)	0.264 (H	I) x 0.264 (V)	0.294 (H) x 0.294 (V)	0.2865 (H) x 0.2865 (V)	930.25 (H) x 523.01 (V)
	Viewing Angle (H-V)	120 / 100	160 / 160	120	/ 100		160 /	160		176 / 176	178 / 178
	Backlight MTBF						50000				
	OSD function	N/.	A	7 KEYS	5 KEYS	7 KEYS	5 KEYS	7 KEYS 5 KEYS		7	KEYS
	Auto Dimming	N/.	A	Ambient Light Sensor	N/A	Ambient Light Sensor	N/A	Ambient Light Sensor	N/A	Ambient	Light Sensor
	Second Display	1 x DVI-I (E	OVI+VGA)	1 x DVI-I (DVI+VGA)	N/A	1 x DVI-I (DVI+VGA)	N/A	1 x DVI-I (DVI+VGA)	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 10/100mBase-T									
I/O Interface	Wireless	802.11 b/g	802.11 b/g wireless		802.11 b/g wireless (for iSignager-LCD-15 & iSignager-LCD-15SWL only)		802.11 b/g wireless (for iSignager-LCD-17 & (for iSignager-LCD-19 & iSignager-LCD-19SWL only)		802.11 b/g wireless		
	Serial Port						1 x RS-232				
	Audio out		lt-in 1.5W+ 1.5 1 x 3.5mm aud		er		2W AMP speaker audio phone jack		BW AMP speaker 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 on/off Volume Control Brightness/ Contrast OSD								
Storago	HDD Drive Bay						2.5" IDE HDD ba	ıy			
Storage	SSD Drive Bay						1 x CF Type II slo	ot			
	Input Voltage				1	2VDC in				90V-264V AC in	
Power	Power adapter					OC Power Adap AC @50~60Hz					N/A
	Conumption	27W	27W	2	7W		41W	4	42W	128W	213W
LEI	D Function					1 x Power	ON/OFF LED on t	he front panel			
Operation	on Temparature				0	°C~50°C				0°0	C~45°C
Dimen	sion (WxLxD)	276 x 227 x 51 mm	304 x 246 x 50 mm	393 x 30	8 x 61 mm	428 x 3	50 x 65 mm	470 x 3	83 x 67 mm	622 x 425 x 100 mm	1017 x 582 x 135 mm
N	et Weight	1.33 KG	2.12 KG	3.2	2 KG	3	.8 KG	4.	4 KG	16.7 kg	42.0 KG
Front P	anel Protection						IP64				
EN	IC / Safety						CE, FCC, UL				





Ordering Information

		Model No.	Descriptions	Free bundle Software
iSignager 500A Player		iSignager-500A-R10	Network digital signage player,10/100M LAN, 2x USB,VGA/S-video/DVI/component output,Silver, RoHS	iSignager AdExpress iSignager AdDesign
		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 AdExpress iSignager AdDesign
iSignager LCD	10.4"	iSignager-LCD-10-R10	10.4" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 400cd/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 AdExpress iSignager AdDesign
	12.1"	iSignager-LCD-12-R10	12.1" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 450cd/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 AdExpress iSignager AdDesign
	15"	iSignager-LCD-15-R10	15" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 350cd/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 AdExpress iSignager AdDesign
		iSignager-LCD-15S-R10	15" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/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 AdExpress iSignager AdDesign
		iSignager-LCD-15SWL-R10	15" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/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 AdExpress iSignager AdDesign
	17"	iSignager-LCD-17-R10	17" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 350cd/m² 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 AdExpress iSignager AdDesign
		iSignager-LCD-17S-R10	17" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m² brightness, built-in 10/100M LAN, 2 x 2W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdExpress iSignager AdDesign
		iSignager-LCD-17SWL-R10	17" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m² 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 AdExpress iSignager AdDesign
	19"	iSignager-LCD-19-R10	19" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 350cd/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, black, RoHS	iSignager AdExpress iSignager AdDesign
		iSignager-LCD-19S-R10	19" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/m² brightness, built-in 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, 60W power adaptor, black, RoHS	iSignager AdExpress iSignager AdDesign
		iSignager-LCD-19SWL-R10	19" TFT LCD all-in-one Network Digital Signage Display, Single Display, 350cd/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, black, RoHS	iSignager AdExpress iSignager AdDesign
	26"	iSignager-LCD-26-R10	26" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 1500cd/m² brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 3W speaker, with OSD remote control, 1GB CF card, black, RoHS	iSignager AdExpress iSignager AdDesign
	42"	iSignager-LCD-42-R10	42.02" TFT LCD all-in-one Network Digital Signage Display, Dual Display supported, 1500cd/m² brightness, built-in 802.11b/g wireless, 10/100M LAN, 2 x 10W speaker, with OSD remote control, 1GB CF card, black, RoHS	iSignager AdExpress iSignager AdDesign
		ISIGNAGER- ADMINISTRATOR-V3-20	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 20 players	N/A
iSignager AdMinistrator		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- ADMINISTRATOR-V3-200	iSignager AdDesignPro and AdMinistrator V 3.X, with CD & license for 200 players	N/A
		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
		TS-109	Fanless Storage Server with Marvell 5182 500MHz CPU, 128 DDRII RAM, 8MB Flash. 1 x Gigabit RJ-45 Ethernet port, silver, RoHS	N/A
QNAP NAS		TS-209	Storage Server with Marvell 5182 500MHz CPU, 128 DDRII RAM, 8MB Flash. 1 x Gigabit RJ-45 Ethernet port, silver, RoHS	N/A
		TS-409	Storage Server with Marvell 5182 500MHz CPU, 256 DDRII RAM, 8MB Flash. 1 x Gigabit RJ-45 Ethernet port, silver, RoHS	N/A
Video Wall I	Box	VWBOX-E122-R10	Video Wall Control Box, 1 x DVI Input, 1 x Component Input, 4 x DVI Output, 2 by 2 display	N/A
		VWBOX-E122/DVI-R10	Video Wall Control Box, 1 x DVI Input, 4 x DVI Output, 2 by 2 display	N/A





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America.

El Tocheology USA Corp.

Till University Performs, Pensone, CA: 91705 Till : +1-009-005-0010 PROC: +1-009-005-001

Marrielli III Parimology (Shanghal) Co., List. Linterprisition 1722 % 2 %. 27%, 1720 Yellon Red, Marriell (Sanghal, Clim Till: +0021-0011-700 PGC: +00-01-000-778, 2400-7787 subagliomization - washingkington.