

Digital Signage Players



Model	ZDS-18	ZSI-28	ZSI-38-DC	ZSI-38-QC	ZSI-58-DC	ZSI-58-DC
CPU	AMD G series Dual-Core T56N (1.65GHz) CPU	AMD Athlon X2 (V66C-2.8GHz, Dual Core) CPU	AMD R-Series Dual Core R272F 2.7GHz CPU	AMD R-Series Quad Core R464L 2.3GHz CPU	Intel i5 (2.5GHz) OEM CPU, LGA988, Dual Core CPU, 3MB Cache	Core i7 (2.1GHz) PGA988 (OEM), Quad core CPU, 6MB Cache
GPU	ATI Radeon HD6000 Series Graphics GPU, null	Discrete ATI RadeonTM E4690 GPU	AMD eTrinity Quad-Core / Dual Core APU up to 35W		RadeonTM E6760 GPU	
Memory	1x 4GB DDR3 SO-DIMM	E4690CSP-512 GPU, 2x 2GB DDR2 SO-DIMM	2 x 2GB SO DIMM DDR3-1333MHZ Memory			
Hard Drive	WD 2.5" 320G 5400RPM 8MB SATA2 #WD3200BPVT					
I/O Interface	1x Hybrid-DVI (supports CRT, DVI or HDMI) 2x USB 2.0 ports 1x RJ45 for Gigabit LAN 1x Microjack audio connectors for Line-in or Line-out	4x HDMI ports , 4x USB 2.0 ports 1x RJ45 for LAN 2x RJ45 for RS232 and RS232/422/485 2x Microjack Audio connectors for Line-in / Line-out	1 x Hybrid-DVI(Dual-link DVI/ HDMI/ VGA) 2 x USB 3.0 ports 1x RJ45 for LAN 1x RJ45 for RS232 2x Microjack audio connectors for Line-in / Line-out Power LED / HDD LED, power on/off button		6x HDMI ports (2 with audio output) 3x USB 2.0 ports 2x RJ45 for Gigabit LAN 2x RJ45 for RS232 serial port 2x Microjack audio connectors for Line-in & Line-out 1x Power button 1x Mini Din 12V DC Jack	
Case	Aluminum		Aluminum + SGCC		Aluminum	
Dimensions	125 x 125 x 36mm	250x 21 x 35mm	270 x 180 x 25mm		275 x 275 x 30mm	
Weight	0.8kg(1.76lb)	2.075kg (4.57lbs)			3.1Kg (6.83lbs)	
Certification	UL Certified					
Expansion Slots	<ul style="list-style-type: none"> mPCI-E(x1) slots for WiFi and TV Tuner options 	<ul style="list-style-type: none"> Dual mPCI-E(x1) slots for WiFi and TV Tuner options Two serial ports (RS232, 422, 485 capable) 	<ul style="list-style-type: none"> Dual mPCI-E(x1) slots for WiFi and TV Tuner options Serial port (RS232) 		<ul style="list-style-type: none"> Express Card slot and dual mPCIe(x1) slots Two RS232 serial ports 	
Power Supply	60W Power Adaptor	150W Power Adaptor	80W Power Adaptor		150W Power Adaptor	
Operating Temperature	0°C~ 40°C (32°F~104°F)	0°C~ 45°C (32°F~113°F)	0°C~ 45°C (32°F~113°F)		0°C~ 40°C (32°F~104°F)	
	1 year	2 years	1 year		1 year	