

iSignager Selection Guide

1
Automation
Panel
Solutions



2
All-in-One
Touch POS

3
Digital
Signage

4
Video Wall
Controller



5
RISC-based
Solutions

6
PACSmate
Medical

7
Optional
Peripherals



iSignager-1000

Model Name	ISIGNAGER-1000-Q354/E8400/2GB/320G-R10	ISIGNAGER-1000-Q354/Q9400/2GB/320G-R10
Chassis Design	Desktop	Desktop
Processor	Intel® Core™ 2 Duo 3.0Ghz/6MB L2 cache Processor E8400	Intel® Core™ 2 Quad 2.66Ghz/6MB L2 cache Processor Q9400
Chipset	Intel® Q35 + ICH9DO	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	Integrated in 945G, with one VGA port
Ethernet	2 x GbE with RJ-45	2 x GbE with RJ-45
Wireless	N/A	802.11 b/g wireless
Connector	2 x USB 2.0 at front 4 x USB 2.0 at rear	8 x USB 2.0 5 x RS-232 1 x RS-232/422/485
HDD	2 x SATA HDD, built-in 320 GB 2.5" HDD	1 x 3.5" HDD Slot (internal) 1 x 3.5" HDD Slot (external)

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 memory System 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	
I/O	USB	2 x USB 2.0 on front panel 2 x USB 2.0 on rear panel
	COM	1 x RS-232 Port
	Video Output	1 x VGA 1 x HDMI 1 x 7 Pin for S-Video & Component
	Audio	1 x 3.5 mm Audio In and 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/ Safety	CE/FCC	

iSignager-Admin-Box

Model Name	IS-ADMIN-BOX-CD352/DESKTOP-R10	IS-ADMIN-BOX-E2160/RACK-R10
Chassis Design	Desktop	Rack Mount
Processor	Intel® Celeron® D 3.2GHz/ 512KB L2 cache Processor 352	Intel® Pentium® 4 3.4GHz, 2MB L2 cache Processor 651
Chipset	Intel® 945G + ICH7-R	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	1 x GbE with RJ-45
Wireless	Optional	Optional
Connector	2 x USB 2.0 at front 2 x USB 2.0 at rear 2 x RS-232	8 x USB 2.0 5 x RS-232 1 x RS-232/422/485
HDD	built-in 1 x 160GB 3.5" SATA HDD	built-in 1 x 160GB 3.5" SATA HDD