

Digital Signage, 52" LCD

Feature

Large and high resolution screen
16:9 format

Built-in graphic engine

Application

Transportation

- Flight Information Display System
- Airport Baggage Information Display
- Train Information System

Advertising Signage

Reception & Entertainment

Game of Chance

Queuing Display System

Banking & Finance



DS-8052

Graphic Engine Type	Intel Atom	Pentium Core2 Duo
Processor	Atom N270 1.6GHz	Intel Core2 Duo, 1.8GHz
Hard Disk	80G byte 2.5" HDD or 8G DOM	
System Memory	1GB – 2GB	
Video Memory	256M byte	
Ethernet	10/100Mbps	
Serial Port	RS-232 (1x)	
Watchdog	BIOS setting	
Audio	Speaker, Mic-in, Line-in	
Keyboard & Track ball mouse	Wireless RF USB dongle type	

Graphic Engine Options	
Disk On Module (DOM)	Up to 8GB
Hard Disk	2.5" HDD available
System Memory	up to 3GB max
Stereo TV tuner	Available
Ethernet, wireless	Up to 108Mbps
Ethernet, fiber	Gigabit transmission speed
Operating System	Linux, Windows XP, Windows Vista

Mechanical Specification	
Color	Black, White, Red, Brown, Yellow (Customized color welcome)
Dimension	880H x 1250W x 120D mm
Weight	42 kg
Packaging Size	1350L x 320B x 980H mm



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Digital Signage 52"



Digital Signage, Technical specification, IP20

Technical Specification

Display Type	52" TFT LCD DS-8052
Native Resolution	WUXGA, 1920 x 1080 pixels
Viewing Angle	178° horizontal 178° vertical
Brightness	1300 nits or cd/m ²
Contrast Ratio	10,000 : 1 (typical)
Response Time	8ms
Frequency	47 - 85 Hz
Lamp Life Time MTBF	50000 hours
Number of color	16.7 million colors
Pixel Pitch	0.2175H x 0.6525W mm
Operating Temperature	0° to 40°
Storage Temperature	-20° to 60°
LVDS	48bit Dual channel
VGA Signal Output	Analog RGB, DB15 (female)
Power Requirement	230 VAC, 230W, IEC320 type

