Digital Signage, 32" LCD

Digital Signage Portrait 32"

Feature

Large format, life size
High resolution HD, 1366x768
Wide Screen 16:9 format
Built-in Player
Portability
Touch screen
Modular Design, Easy Maintenance

Application

Portable
•Advertising Signage
•Reception & Entertainment
•Casino
•Banking & Finance
•Exhibition & Road Show
•Fashion Show

DST-8232-C

Graphic Engine Type	Pentium Atom	Pentium Core2 Duo
Processor	Intel Atom 1.6GHz	Intel Core2 Duo, 1.8GHz
Hard Disk	80G byte 2.5" HDD	
System Memory	1GB	
Video Memory	256M byte	
Ethernet	10/100Mbps	
Wireless LAN	Wifi 54Mbps	
Audio	Speaker, Mic-in, Line-in	
Keyboard & mouse	USB connection	

Graphic Engine Options	
Disk On Module (DOM)	Up to 8GB
Hard Disk	2.5" HDD available
System Memory	up to 2GB max
Ethernet, wireless	Up to 108Mbps
Operating System	Linux, Windows XP,

Digital Signage, Technical Specification, IP20

Mechanical Specification	32" TFT LCD Panel
Display Size (Diagonal)	31.5 Inch or 80cm
Active Area	697.69 (H) x 392.26 (V) mm
Native Resolution	WXGA, 1366 x 768 pixels
Pixel Size	0.744(H) x 0.744 (V) mm
LCD Panel Overall Size	760.0(W) × 450.0(H) × 50.1(D)mm
Surface Treatment	Anti glare, low reflection coating Hard coating: 2H
Digital Signage Weight	75 kg
Packaging Size	2,000 (L) x 800 (W) x 500 (H) mm

Electrical Specification	32" TFT LCD Panel
Viewing Angle	88° horizontal 88° vertical
Brightness	500 nits or cd/m²
Contrast Ratio	1,600 : 1 (typical)
Response Time	6ms
Frequency	47 - 85 Hz
Lamp Life Time MTBF	50000 hours
Number of color	16.7 million colors
Operating Temperature	0° to +50 °C
Storage Temperature	-25° to +60 °C
LVDS	24 bit Single channel
VGA Signal Output	Analog RGB, DB15 (female) & DVI (female)
Power Requirement	230 VAC, 100W, IEC320 type