

# **DSP-1000** High Definition Digital Signage Player



#### **Overview**

PLANET High Definition Digital Signage Player, DSP-1000 supports video up to Full High Definition (HD) 1080p format. The DSP-1000 is the ideal device to fulfil all your demands for professional advertising.

The DSP-1000 is designed to enhance the advertising experience when promoting new products or information to a target audience. It interconnects with IP networks so that the digital signage system can be used anywhere for targeted advertising with up to date content playing from an internal CF card or high capacity 2.5" HDD, All of the content can be maintained from a central server via the Internet



In addition to its super video (S-Video), digital audio (S/PDIF), analogue video and audio outputs, the DSP-1000 also provides HDMI and component outputs for the audience to enjoy high definition video. The DSP-1000 is used by the advertising industry for, public information, at Airports, Exhibition Centres, Retail Stores, etc.

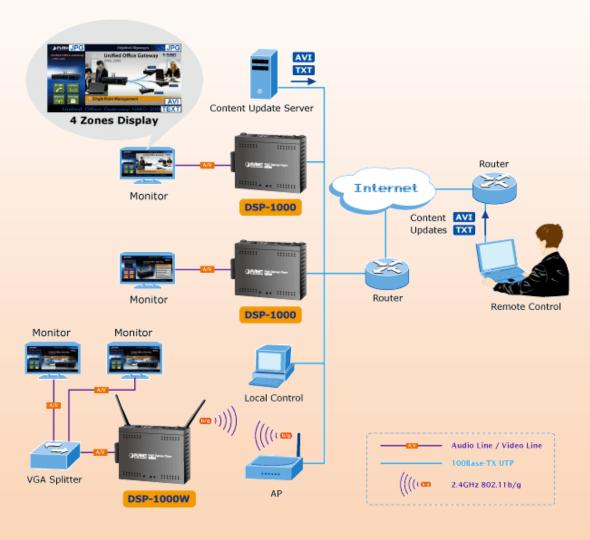
### **4** Zones

### **Application**













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#### **Key Features**

- Digital Audio/Video Output over HDMI
- Up to 1080p High Definition Video Output
- Hardware and Software Watchdog timer (WDT)
- Real Time Clock with battery (RTC)
- Multiple Play-list support to allow Scheduled Content Playback
- Bitmap Based Ticker (Scrolling Text Message)
- Scheduled Content Download from HTTP or FTP Server
- Automated Play Modes for Easy Set-up
- ISO, WMV 9 and H.264 High Definition Playback support











Model	DSP-1000	
Hardware Specification		
Port	Video Output  HDMI (up to 1080p), VGA, S-Video/Component Video (up to 720p and 1080i), SCART  RGB (optical cable), VGA (up to 1920x1200), Composite Video  Audio Output  Audio (Right, Left), S/PDIF (Optical output)  Ethernet  1 Ethernet:10/100Mbps, Half or Full Duplex, Auto-Negotiation, Auto MID/MID-X	
	USB 2 USB 2.0 Host (External Storage support)	
LED Indicators	1 Power LED light on front panel 1 Network LED light on front panel	
Power Switch	1 Power On / Off switch on rear panel	
Internal Storage	One CF card or one 2.5" SATA H.DD	
Software Specification		
Media Format	Audio WAV, MP3, WMA, AC3 and OGG  Video MPEG1/2/4, H.264, WMV9 and ISO  Pictures JPEG	
Screen Layout	4	
Management Interface	Remote Controller, Configuration Tool, CMS	
Languages Support	English, Traditional Chinese and Simple Chinese	
Environmental		
Dimension (W x D x H)	200 x 172 x 34 mm	
Weight	900 g	
Cables	Composite, Component and VGA AV cable 1.5m Ethernet cable	
Power	12V DC, 2A	
Operating Temperature	0 ~ 45 Degree C	
Storage Temperature	-25 ~ 65 Degree C	
Operating Humidity	20 ~ 80% Non-condensing	
Storage Humidity	20 ~ 90% Non-condensing	
Emission	FCC, CE	

Ordering Information	rdering Information	
DSP-1000	Digital Signage Player	
DSP-1000W	Wireless Digital Signage Player	

