

Digital Signage Player

Feature

Play Full HD video

16:9 format

Resolution 1366x768 & 1920x1080

Application

Transportation

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

Outdoor

- Advertising Signage
- Reception & Entertainment
- Game of Chance
- Queuing Display System
- Banking & Finance

DSP-8000



Digital Signage Player, DSP-8000

Graphic Engine Type	Pentium Core 2 Duo	Intel Atom
Processor	Core 2 Duo, 1.8GHz	Atom N270, 1.6GHz
Hard Disk	160G byte 2.5" HDD	4G byte Micro Disk Module
System Memory	1G MB	1G Byte
Video Memory	256M byte	256M byte
Ethernet	10/100/1000Mbps	10/100/1000Mbps
Serial Port	RS-232 (1x) RS-485 (1x)	RS-232 (3x) RS-485 (1x)
Watchdog	BIOS setting	BIOS setting
Audio	Speaker, Mic-in, Line-in	Speaker, Mic-in, Line-in
Keyboard & mouse	PS/2 (x2) Wireless keyboard Interface for Keyboard & Mouse	

Graphic Engine	Optional Add-ons	
Micro Disk Module (MDM)	Up to 8GB	
Hard Disk	2.5" HDD available	
System Memory	up to 2GB max	up to 2GB max
Stereo TV tuner	Available on special request	
Ethernet, wireless	54Mbps, USB	
Ethernet, fiber	Ethernet 10/100 Base FX fiber optic, SC	
Indicator Panel LED	Power(Red), Network(Orange), Hard disk(Green), Temperature(Yellow)	
Operating System	Linux, Windows XP, DOS 6.6	

Mechanical Specification	
Color	Black & Silver (Customized color welcome)
Chassis Material	ALU 5052-H36
Thermal Management	2" DC cooling fan
Dimension	55H x 350W x 200D mm
Weight	3 kg
Packaging Size	450L x 300B x 100H mm



Linux



Closed-loop reserved all rights to make changes to product specifications without further notice. For latest update on product information, please visit www.closed-loop.biz

