

Ceres-88D Dual-Display Digital Signage Player

Dynamic Dual-Display Menu-Board Solution



Features

- Two-screen or Extended-screen displays
- Support HD video (1080p, 1080i, 720p)
- Multi-zone layouts flexible for combining video, text, and images (7 max)
- Ideal for Fast-food Deli digital menu board applications
- Support weekly menu feature, best for promoting dynamic Daily Specials

Specification

Software

OS	Embedded Linux
Support Media	HD, DVD-Video, WMV9, JPEG
Video Specification	- MPEG-1 [.mpg], MPEG-2 MP@(720p/1080i)[.mpg, .vob] - MPEG-4 ASP @ L5 (720p)[.mp4, .avi] - Windows Media Video 9 MP/ML (720p)(.wmv) - JPEG
Photo Specification	
Playback Mode	Local stored media & playlist playback
Connecting Server	CM (Content Management) Server Web application no software installation needed Upload content, Design template, Setup playlist & schedule HTTP protocol ; where PC can surf the website
Internet Protocol	
IP Address	DHCP client or fixed IP

Hardware

CPU	RISC 200MHz
Memory	DDR400 128MB
Flash	16MB
Mixer	1366 x 768
Storage	4GB SSD (Solid State Disk)
Wireless (optional)	802.11 b/g , 64/128-bit WEP Encryption, Detachable antenna
Network	10/100Mb Ethernet (RJ45)
Display Output	VGA 1366 x 768; 2 x VGA 1024 x 768
Connector	VGA x 2, USB x2, Audio R/L, RS-232 x 2
Power input	+12VDC 0.5A
Dimension	14.6" x 6.1" x 1.3"

Ordering Information

Ceres-88D	Dual-Display Networked Digital Signage Player
Ceres-55H	Dual-Display Standalone HD Digital Signage Player



Extended-screen



Two-screen

