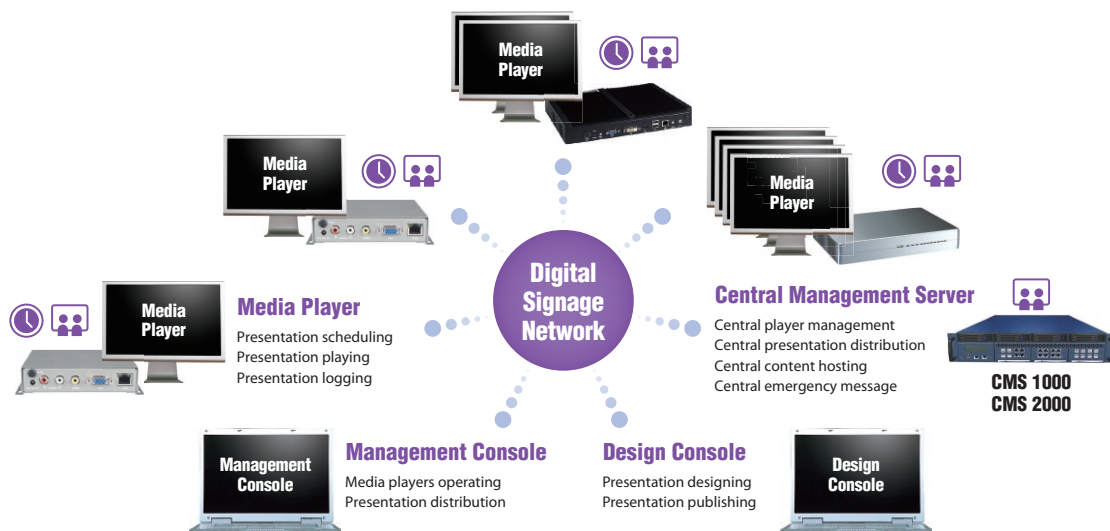# CMS 1000

Power DigiS

Main Features

- Central digital signage player device management
- Central emergent message
- Central digital signage presentation distribution

- Central digital signage presentation scheduling
- Central content management

System Overview

CMS Series is range of central management server appliances designed to improve the operation efficiency for network based digital signage displays.

Media Player
Presentation scheduling
Presentation playing
Presentation logging

Digital Signage Network

Central Management Server
Central player management
Central presentation distribution
Central content hosting
Central emergency message

**CMS 1000
CMS 2000**

Management Console
Media players operating
Presentation distribution

Design Console
Presentation designing
Presentation publishing

Equipped with feature-rich PowerDigiS central management software, CMS 1000 is capable to handle up to 100 displays digital signage operation, including device management, presentation distribution, scheduling, and emergency message. It is a perfect solution for smaller scale digital signage display network operation within hospitality, retail, public message, education, and transportation.

Software Specification

Player Device Management

- Add/Remove/Edit PowerDigiS player
- Add/Remove/Edit player group
- Start/Stop/Pause presentation
- Player/Player group power off/reset
- Support up to 100 PowerDigiS players

Central Presentation Distribution

- Distribute presentation to player/player group
- Support scheduled distribution or real-time distribution

Central Presentation Schedule

- Schedule player/player group presentation playing time table

Central Content Management

- Hosting contents at central management without distribution to player
- Support video/image/flash content file hosting

Emergency Message

- Send emergency message to player/player group
- Support scrolling or non-scrolling text message

Software Update

- Support player/player group software update

Hardware Specifications

CPU

- Intel® Celeron® M 600MHz

Main Memory

- 1GB DDR2 SDRAM

I/O Interface-Front

- 2 x LED for Power-on and HDD Status

I/O Interface-Rear

- 1 x Power button
- 1 x RJ45 type for Console port
- 2 x USB 2.0 ports
- 4 x Copper LAN ports
- 2 x Reserved hole for wireless antenna

Expansion

- 1 x Mini-PCIe expansion slot

Storage Device

- 1 x 2.5" 160GB HDD
- 1 x CF socket

Chassis Dimensions

- 272mm (W) x 195mm (D) x 44mm (H)

Weight

- Net: 2kg

Ordering Information

- **CMS 1000 (P/N: Coming Soon)**
  Support Intel® Celeron® M 600MHz, 1 DDR2 memory slot, 4 Gigabit Ethernet
  LAN ports, CompactFlash Socket, VGA, USB port, One Mini-PCI Expansion Slot