



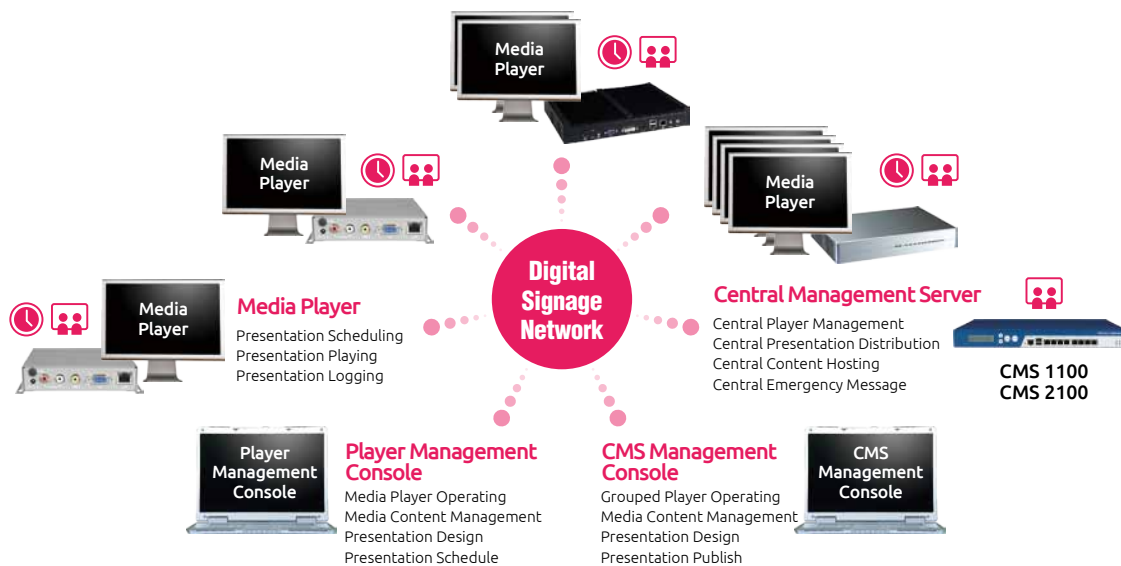
Main Features

- 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.

Equipped with feature-rich PowerDigiS central management software, CMS 1100 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 Specifications

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

I/O Interface-Front

- Power status/HDD status/LAN status LEDs

I/O Interface-Rear

- 1 x Power button
- 1 x RJ45 type console port
- 2 x USB 2.0 ports
- 4 x Copper LAN ports
- 1 x PCIe slot
- 1 x VGA port

Storage Device

- 1 x 2.5" 320GB HDD
- 1 x CF socket

Chassis Dimensions

- 272mm (W) x 195mm (D) x 44mm (H) (10.7" x 7.7" x 1.7")

Weight

- Net : 2kg

Ordering Information

- **CMS 1100 (P/N : 10B00110000X0)**