Written by Bob Snyder 08. 05. 2012



CayinTechnology unveils its new generation of dual-display digital signage player, the **SMP-WE BDUO**

The new player is smaller, lighter, but more powerful. It provides a wider selection of multimedia content and upgrades user experience.

Compared to the old model, this new media player reduces size by one quarter and sheds half of the weight.

Users can enjoy more value-added functions without paying more. New SMP-WEBDUO adds the video-in function, and thus enabling users to play real-time video by directly connecting to a TV tuner, DVD player, or other multimedia devices. TV programs, movies, and even surveillance video can be easily adopted to enrich digital signage networks.

SMP-WEBDUO also features its capability to control two screens simultaneously and demonstrate plentiful sets of screen combinations both in landscape and portrait orientation. Users can select from the clone, distinct, or extended mode to display identical, different, or even stretched multimedia content from one screen to another.

In addition to DVI and VGA, the new player adds an HDMI connector and widens display choices. The lossless digital audio output also produces higher sound quality and increases enjoyment.

CAYIN Compact Dual-Display Digital Signage Player

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The powerful remote management functions of SMP-WEBDUO can maximize efficiency and minimize daily operating costs. Users can update contents, schedule playlists, adjust volume, and turn on/off screens via Ethernet, WIFI wireless, or 3G data network.

With advanced integration of GPS technology, administrators can easily locate each player on Google Maps and monitor the overall connection status instantly. **Players installed in moving vehicles can even playback content based on the current location.**

Go Cayin Technologies SMP-WEBDUO