

DMP 6600HD Digital Media Player

Full HD Video - Multi Frame - Solid State Player - Cost Efficient



The DMP 6600HD is a highly compact, cost efficient, and robust Digital Signage Media Player, based on a SOC hardware platform, optimized for HDTV up to Full HD. DMP 6600HD turns any digital display into an autonomous and networked device, centrally controlled via our Digital Media Server DMS. Displays can be connected via HDMI, DVI, S-Video, Composite, and Component. DMP 6600HD supports multi framed (multi zoned) screen layouts and can play videos from local storage (2 GB USB Stick) as well as a network stream, stills in JPG, GIF, PNG formats, and HTML based content.



Core Features:

- > SOC Hardware Platform
- > H.264/AVC MPEG4p10 Full HD
- > HDTV up to 1080 Full HD
- > Solid State Player
- > reliable for 24/7 operation
- > Support for Stills, Video, HTML
- > Multicast Live Streaming
- > Low power consumption

Data sheet

System

CPU:	Broadcom 300 Mhz/450MIPS supporting H.264/AVC full HD up to L4.1
Storage:	2 GB USB Flash Disk
RS232 Panel Control Management:	RS232 via USB-to-RS232 converter cable via Digital Media Server
Power supply	External power supply DC 12V, AC 110 - 230V
Power consumption	9 W
Cooling:	Fanless

Software

Browser	Ant Galio
Middleware	Digital Media Player software
Content support	MPEG-4p10, JPG, GIF, PNG, HTML

Housing / Environmental

Dimensions:	225 x 125 x 45 mm (W/D/H)
Weight:	0,6 kg
Operating temperature:	5° - 35°
EMI/EMS:	Meets FCC class B, CE
Safety:	Meets GS, ROHS