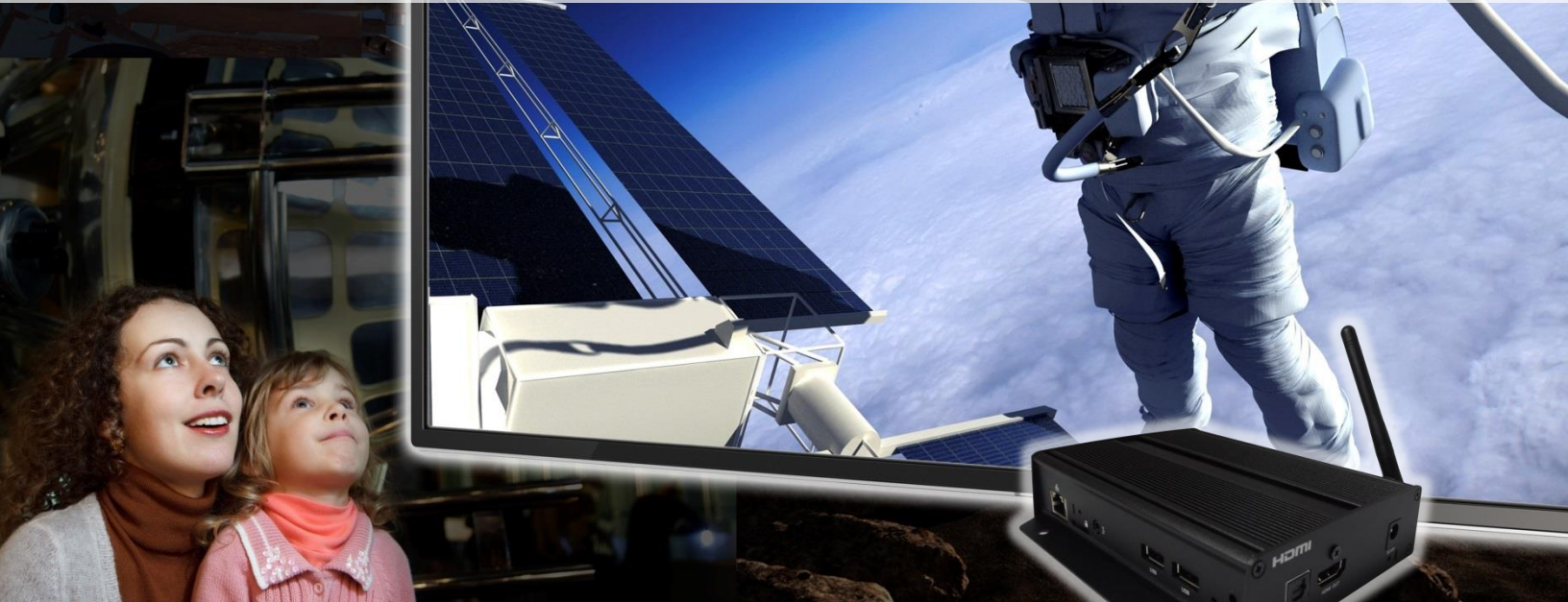


XMP-7300

4K UHD Solid-State Network Media Player

Idea



XMP-7300 delivers ultra-HD resolution video and image at quality never before seen. It offers superior performance with exceptional 4K clarity and built for reliability and flexibility, ideal for applications ranging from informative museum space to high impact digital signage.

Astonishing 4K Experience

Deliver incredible crispness and detail with XMP-7300. With 4 times resolution of FHD, user will experience every image in lifelike detail.



Easy and Flexible Usability

So much power is packed into such a small form factor. The XMP-7300 content management is centralized and remote. You can control playback schedule as well as turn on and off display all from your fingertips.

Minimal Maintenance

The robust XMP-7300 is designed for 24/7 usage with self-recovery mechanism and a fanless cooling system for player to work under high temperature up to 50°C, hence deliver minimal maintenance and maximum running time.



Technical Specification

Open Standards Supported

- HTML5, JavaScript, and CSS
- Android 4.4 API
- W3C SMIL for cross-platform management
- W3C Widgets for HTML delivery

Video Format Supported

- H.265/HEVC up to 4K (3840x2160)
- H.264/AVC up to 1080p (1920x1080)
- MPEG-4 up to 1080p (1920x1080)
- MPEG-2 up to 1080p (1920x1080)
- MPEG-1 up to 1080p (1920x1080)
- VC-1 up to 1080p (1920x1080)

Image Format Supported

- JPEG
- PNG

Audio Format Supported

- MPEG Audio (MP3)

Advanced Signage Features

- Remote commissioning
- AlwaysOn, AppLock to prevent unauthorized access
- StrongCache for continued playback even when network is not available

HTML5 Support

- Widgets for calendar, clock, news, weather, and web page integration
- HTML5 technologies including CSS and Javascript
- WebKit-based browser engine, same as Google Chrome™ and Apple Safari® browsers

Digital Signage Features

- Multi-zone screen layout, transparent PNG overlay, and graphical scrolling ticker
- Auto-play starts playing scheduled contents automatically when power is re-established
- Automatic error recovery with built-in WDT
- Real-time clock with backup clock battery

Content Management

- SignApps Express Utility
- 3rd party solution (optional license)

Connectivity

- Gigabit Ethernet
- Wireless: 802.11 b/g/n (2.4 GHz)
- HDMI 2.0 (3840x2160 @60fps)
- Micro USB for ADB
- USB 2.0 x 2
- 3.5mm analog stereo audio out
- S/PDIF out
- AniBeacon™ (BLE)
- Optional 3G/4G mobile module via USB

Local Storage

- 8 GB/16GB eMMC built-in
- Micro SD card slot (card replaces internal storage)

Mounting Kit

- Built-in wall mount bracket

Supplied Accessories

- HDMI cable
- External 2dB Wireless antenna
- Velcro
- Power /Micro SD card brackets

Expansion Options

- 16GB/32GB micro SD/SDHC memory card

AC Adapter

- Input: 100-240V, 50-60 Hz, 0.5A Max.
- Output: 12V, 1.5A
- UL/CB/PSE certified power supplies
- Interchangeable connector system includes US plugs (Option for EU, UK and AUS plugs)

Environmental

- Operating temperature: -20 to 50°C
- Humidity: 10 to 85% @ 45°C, non-condensing
- Shock: IEC 60068-2-27 Table A.1 (railway related)
- Vibration: 1.5G @ 5-200Hz, random

Dimensions for Product and Package

- Size: 143.60 mm x 128.13 mm x 33.65 mm/ 5.65" x 5.04" x 1.32"
- Weight: 478 g / 1.05 lbs.
- Individual Package Size: 226mm x 172mm x 89 mm/8.89" x 6.77" x 3.5"
- Outer Carton Size: 482mm x 390mm x 245mm/18.87" x 15.35" x 9.64"
- Units per Outer Carton: 10

Certifications

- CE/FCC/IC

Warranty

- 1-year limited parts & labor

Product Photos



Retail advertisement demo
(Monitor not included)

Contact

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Authorized Reseller

