



XMP-3350

The XMP-3350 Wireless Full HD Player gives you the power of an HTML5-capable device and the flexibility to install where wires cannot reach.

Convenience of the Wireless LAN

The XMP-3350 incorporates the latest wireless LAN technology and effectively reduces installation cost at deployment sites. By incorporating optional 3G/4G access points, the XMP-3350 can further be integrated into the mobile network architecture.

Solid Performance

The XMP-3350 is built using high-performance hardware-based media decoder chip capable of reproducing brilliant video performance up to 1080p. Unlike conventional player built using PC technologies, the video performance of the XMP-3350 is guaranteed by hardware and would avoid stuttering typical among software decoders.

Most Software Options

IAdea pioneered using the W3C SMIL (Synchronized Multimedia Integration Language) technology to establish the industry's first open platform. SMIL devices enjoy the largest number of great supporting software in the industry. This gives you the power to choose the solution that works for your project. IAdea again re-invented the industry by introducing the first HTML5-capable media appliance. Touted by technology leaders as the next greatest platform, HTML5 enables IAdea devices to be easily programmed for almost every imaginable application.

Contact Us

For pricing information and contact with IAdea's regional distributor nearest you, please [contact us](#).

Specifications

Content Management	
Networking	Ethernet IEEE 802.11b/g/n Wireless LAN (2.4GHz) 3G mobile network (via USB dongle; availability varies by region)
Programming	SMIL + HTML5
Media Format Support	
Performance	1080p Full HD video/stills
Video codecs	H.264 (1080p) VC-1 (1080p) MPEG-4 ASP (720p) MPEG-2 (1080p) MPEG-1 (720p)
Image codecs	PNG (1920x1080) JPEG (1920x1080)
Audio codecs	MPEG L2/MP3 up to 320Kbps AAC in H.264 streams
Hardware	
Video	HDMI/VGA up to 1080p (same output simultaneously) Composite NTSC/PAL

AERIS SOLUTIONS
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Audio	Stereo line-out
Mounting	VESA MIS-D 100 mounting points
Local storage	4GB solid-state storage (2 hours of 4Mbps video)
Power consumption	9 watts (typical)
Power supply	12V DC @ 1.5A max
Dimensions	156 x 115 x 29 (mm) 6.1 x 4.5 x 1.1 (in)
Weight	380g / 0.8 lbs
Environmental	Operating temperature: 0-40 C Humidity: 5-85% non-condensing
Compliance	CE / FCC / RoHS
Standard accessories	Power adapter Ethernet cable 3.5mm-to-RCA A/V cable Wireless antenna
Optional accessories	PIO-101 GPIO Adapter PBN-004 GPIO Button Set
Warranty	1-year Parts and Labor