

Media Player

Small. Compact. Powerful. Simple.

Our media player is designed to be a very powerful, versatile and a convenient hardware solution for long run-time playback.

Exceptional 3D works with many of the leading Industrial PC manufacturers that actively designed products that cater to the competitive digital signage market. Our series of cost effective digital signage media players are low power, compact solutions.

The enhanced video performance makes them the ideal platform for digital signage, kiosks, and self-service stations.

Industrial Grade

Media players are the brains that power digital signage. 24x7x365 performance is key for mission-critical digital signage deployments. Exceptional 3D products are designed and manufactured using industrial-grade components for reliability and long-term support.

You no longer need to worry about the constant maintenance and reliability problems plaguing commercial-grade PC systems.

Rugged Design

Most conventional systems are specified and tested under "average" loads



A Compact, robust design ready for extended run-time.

which are typically 50% of the maximum CPU usage. Exceptional 3D specifies and tests its systems under sustained 100% CPU and graphic loads to ensure the systems will perform in the field under all conditions.

Full HD Decoding

With ATI graphic media accelerators and an open architect hardware HD decoder module. Exceptional 3D's entire digital signage product line is designed to support full HD video playback and image processing.

SPECIFICATIONS:

- AMD Phenom II X4 P960, 1.8GHz, Quad Core 2MB
- 4GB DDR3 SDRAM AT 1333MHz- 2X2GB Dual Channel
- Wireless RF KB/Mouse Combo
- ATI Mobility Radeon HD 5450 MXM Discrete Graphics Card
- 1TB SATA 3.5 Hard Drive (7200RPM)
- Genuine Windows 7 Home Premium, 64bit, English
- 8X DVD+/-RW
- THX TruStudio PC
- 802.11 n wireless card
- Weight: 1.6kg (3.53lb)
- 1-Year Warranty (3-yr opt.)

DIMENSIONS:

Height: 89mm (3.4")
Width: 197mm (7.8")
Depth: 197mm (7.8")



Plug-n-play ready. Prepared with plenty of demo content.