

signagelive[®] player SD

The low cost signagelive[®] player SD is the entry level digital signage Player with SD performance. Powered by the latest VIA C7 processor with graphic support for up to 720p (1366 x 768) and with practical everyday features, such as a slim and robust metal chassis, the signagelive[®] player SD will handle all your current and future Digital Signage requirements.



Ready for connection to the signagelive[®] web-based Digital Signage software platform straight from the box, the signagelive[®] player SD is the perfect, affordable partner for Plasma, LCD and Projectors.

Features

- Sleek design
- Support for 1366 x 768
- Slim and Robust chassis
- Affordable Solution
- Connects to signagelive[®] Straight from the box



Specification	signagelive [®] player SD	
System	Mini - ITX Motherboard, Onboard VIA C7 1.5 GHz, 64 MB Onboard Graphics shared with system memory	
Memory	1 GB DDR2 533 / 400	
Hard Disk Space	40 GB	
Operating System Support	signagelive [®] and optimised embedded XP	
Enhanced I/O	1 x Keyboard and Mouse 4 x USB 2.0 ports 1 x Audio in / out 1 x S Video	2 x RJ45 LAN 1 x Composite Video 1 x VGA 1 x RS232
System Management	<ul style="list-style-type: none"> • Operating temperature: 0°C - 45°C • Power output: 60W AC – DC Adaptor 	
Dimensions mm (W x H x D)	245 x 230 x 45	
Weight (kg)	2.7	
Power Consumption (Watts)	22 - 28	