



DVD100 - All in one

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Huge Screen Movie Projector Digital Sound Syster



- Huge Screen Movie Projector
- Digital DVD Player
- Dolby Digital Sound System

- Enjoy Big Screen Movies
- Life-Size Gaming (Xbox 360, PS3, Wii)
- Big, BIG Match TV*

Instant Home Cinema

No setup required! Just plug in, point at a wall and insert a DVD movie disc for huge screen, digital quality Home Cinema.

Huge Screen Experience

The largest big screen TV's are dwarfed by the astounding MovieTime™ DVD100

Perfect Image Quality

Giant Screen TV,

Ultra Portable

Gaming & Photo viewing

Ultimate quality digital connection between the integrated digital DVD player and digital projector ensures crystal clear, high contrast, perfectly balanced pictures of stunning quality.

Use with:

Digital TV or Satellite set-top boxes - for giant screen experience Games Console - for life size characters and totally immersive action Digital Camera - display your favourite Photo image CD's from the integrated DVD player Computer - a computer monitor the size of a wall Camcorder - transform home movies into a cinema experience

Carry a Home Cinema system with a wall sized image, to a friend's house, in one hand.



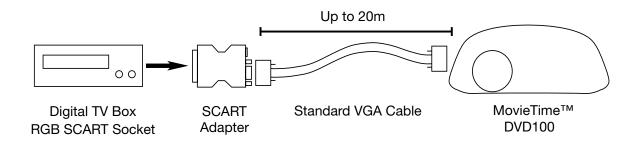
Ultra Portable Instant Home Cinema

The MovieTime[™] DVD100 integrated Digital Projector, Digital DVD Player and Sound System provides huge pictures and audio of exceptional quality in a sleek, ultra portable design.









Audio

Integral stereo speakers provide portable convenience. Add an external sub-woofer for even greater impact. The digital audio output is ideal for connection to ultimate quality digital Home Cinema surround sound systems.

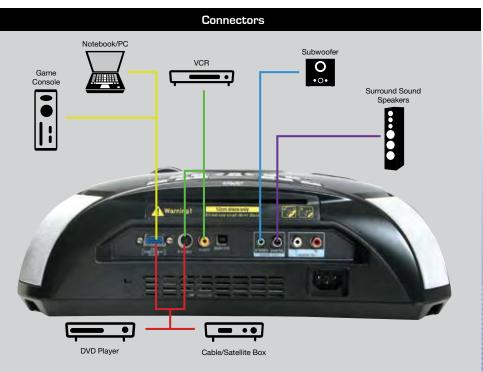
SCART RGB

The SCART RGB feature makes it easy to get very high quality pictures from digital satellite, digital TV boxes or games consoles. If you want to watch the highest quality TV, sport or gaming pictures you need SCART RGB. A unique supplied SCART RGB adaptor enables inexpensive, very high quality, VGA type cables to be used to connect these devices to the MovieTime[™] DVD100.



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	Specifications
HIGHLIGHTS	
Aspect Ratio	Widescreen (16:9), 4:3
Brightness	1600 Video Optimised Lumens
Contrast	2200:1
Audible Noise	28dB
CONNECTIONS	INPUTS CONNECTOR TYPE
Video	SCART VGA via supplied adaptor
	HD VGA via adaptor
	Component I/P VGA via adaptor
	S-Video Mini DIN
	Composite Video RCA
Audio	External Audio 2 x RCA
	OUTPUTS
	Digital Audio RCA Co-axial
	Analogue Audio 3.5mm Stereo jack socket
Computer Compatibility	SXGA, XGA, SVGA, 15 Pin D-Sub (VGA type)
Video Compatibility	PAL, SECAM (576i/p), NTSC (480i/p), HDTV (1080i, 720p)
Format Compatibility	DVD (Region Code 2), CD, MP3, WMA, JPEG Image CD's
Media Compatibility	DVD, DVD-R,DVD+R, DVD-RW, DVD+RW, CD-R, CD-RW
DISPLAY	
Display Technology	DLP [®] DarkChip2 [™] by Texas Instruments. Native resolution 4:3 800 x 600
Throw Ratio	1.36 - 1.50 (Projection distance/width) Manual Zoom and Focus
Projection Distance	1.0m - 10m Image Size 1.2 to 9.11m Diagonal
Keystone Correction	Vertical ±16 degrees
GENERAL	
Audio	2x5W Stereo Speakers
Dimensions	380x278x139mm (WxDxH)
Weight	3.8kg
Power Consumption	245W Max, <10 watts standby
Operating Temperature	5 - 35°C Max 80% Humidity
Menu Languages	English, French, German, Italian, Spanish, Russian, Finnish,
	Dutch, Swedish, Polish, Combined Norwegian & Danish,
Supplied Accessories	AC power cord, SCART to VGA adaptor, VGA cable, Remote control,
	Remote control batteries, Lens cap, User guide, Carry case
Optional Accessories	Panoview Graywolf 1.8 Gain Screen, Dolcen Kreiling 50W subwoofer
EAN	5060059042166
Model Name	DVD100
Lamp Life	2000 Hours*
Lamp Warranty	6 months or 1000 hours – whichever is soonest
Warranty	Warranty may vary by country. Please see www.optomaeurope.com
	or ask your local supplier for details
	of activity our local ouppilor for actailo



HD input/images are down-scaled to 480p



TEXAS INSTRUMENTS

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*Typical lamp life achieved through testing. Will vary according to operational use and environmental conditions. Copyright © 2007, Optoma Europe Ltd. All product names and company names used herein are for identifications purposes only and may be trademarks or registered trademarks of their respective owners. Errors and omissions excepted, all specifications are subject to change without notice. DLP® and the DLP logo are registered trademarks of Texas Instruments.