



The ***Dream'E***, the new DreamVision ***Full HD projector***, features a native resolution of 1920x1080 and 15000:1 contrast ratio. Its ***HDMI 1.3*** inputs, Cine-Motion compatibility and integrated 2.35 THEATRE Mode, make the ***Dream'E*** the ideal future proof projector for every Home Cinema installations.

Much more than meets the Eye

The ***Dream'E*** combines a daringly distinctive chassis with an uncompromising LCoS technology electronics and some impressive full-HD specifications.

The new custom-made ***full-glass elements*** lens delivers a jaw-dropping picture and thanks to the variable ***Electronic Lens Aperture***, the ***Dream'E*** can adapt itself to a wide range of light environments. The more demanding videophile will be pleased by the new ***Color Management System*** designed for advanced users and installers.



THE SOUNDSMITHS
crisp clear detailed

SOUND ADVICE Vol. 55: November, 14th 2008

Each primary and secondary colors can be set independently to obtain the desired effect on the projected screen beyond the **DreamVision D65 calibration**. The wide **Gamma** range features a dynamic picture in any circumstances. Install it in a snap – the input panel is dissimulated on the side of the projector and offers a wide connectivity for any install. Thanks to 1.5x zoom, the large vertical, horizontal lens shift seconded with a powerful keystone correction, the Dream'E will accommodate the most constraining setups.

Optimized Cinemascope Projection – the true cinema fanatics will definitely praise the **Dream'E** that integrates the awarded Theatre Mode, giving full control over the optional Dreamvision 2.35 THEATRE System kit.

Switch between HDTV and Cinemascope screens by just one finger.

SPECIFICATIONS	DESCRIPTION	SPECIFICATIONS	DESCRIPTION
Panel Technology	3-chip 0.6"LCos	Video Compatibility	TV:480i up to 1080p PC: VGA to SXGA
Resolution	Full HD (1920x1080)	Installer CMS	R,G,B,C,Y,M range and saturation
Screen Size	50" – 250" diag.	Installer Gamma	0-100IRE adj.Gamma
Optics	Ultimate Reference Lens	Weight	17kg
Contrast	15 000:1	Dimension (WxDxH)	52x53x19 cm
Throw Ratio	1.5:1 – 2.4:1	12 Volt Trigger	Yes (2x)
Screen Offset	Optical Shift +/- 60% vertically +/- 30% horizontally	Cine – Motion (1080px24)	Yes
Inputs	2xHDMI 1.3 1x Component 1x S-Video 1x Video 1xVGA (S-D15)		
RS-232	Yes		