

optimised for both home theatre and business use

For the most versatile use, the SP-A400B dual mode projector generates a brightness of 2000 ANSI for ambient light presentations in monitor mode and 1000 ANSI for optimised movie mode which is ideal for dark room theatre viewing. Enjoy the excellent image quality of both these settings.



the crossover DLP projector



A400B is ideal for both business presentations and for home theatre use and offers unique cross functions.

innovative modern design

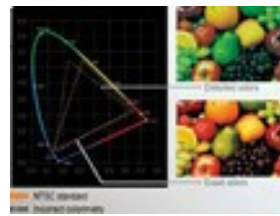


With its simple and sleek design, premium high gloss black finish the A400B is a must have fashion accessory.

BrilliantColor technology



precise colour replication



SAMSUNG's BrilliantColor technology utilises 6 separate colours: red, blue, green, cyan, yellow and magenta for a wider variety of accurate, vibrant colours that won't fade over time. BrilliantColor enables a 50% increase in brightness of colours and expands the colour pallet beyond only three basic colours offered by traditional LCD technologies.

The A400B accurately reproduces the colourimetry of the content being viewed. This takes the accuracy of colour reproduction to film like quality and the A400B reaches new levels.

various connections



A400 include numerous input terminals HDMI, Component, S-Video, Composite, a PC input (D-sub15 pin) and RS-232C (S/W upgrade and Function control) for user convenience. A400 is great for easy installation with an adjustable lens allowing for convenient projector positioning on the vertical axis.

Picture

Brightness	2000 ANSI
Contrast Ratio	2500:1

