

BeoVision 4 / BeoSystem 1



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The BeoVision 4 television is at the heart of Bang & Olufsen's plasma television solution, and is designed with a high degree of modularity. The plasma screen is separated from the BeoSystem master unit, which provides all connections for antenna, BeoLab loudspeakers and auxiliary units, and comes with a digital surround sound module as standard.

The plasma picture offers true-to-life cinema experiences. The electronic curtains sweep aside when BeoVision 4 is turned on and by combining the plasma technology with Bang & Olufsen's VisionClear picture optimizing technologies and the anti-reflection coated contrast screen, an optimal viewing experience is guaranteed.

The brushed aluminum frame defines the border of BeoVision 4, enclosing the plasma monitor and anti-reflection coated contrast screen. The BeoSystem master unit is elegantly tucked away in the crafted cabinet, managing all television functionality as well as digital surround sound and up to two set-top boxes.

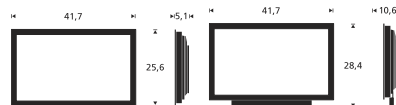
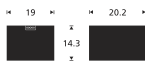
The master unit is placed in an elegant aluminum-fronted floor cabinet, and it is a simple matter to integrate a BeoVision 4 solution to the entertainment system via BeoLink, with everything controlled by the Beo4 remote control. A PC can easily be connected to a BeoVision 4 for slide shows and presentations.

Visit www.bang-olufsen.com to learn more about BeoVision 4 / BeoSystem 1.



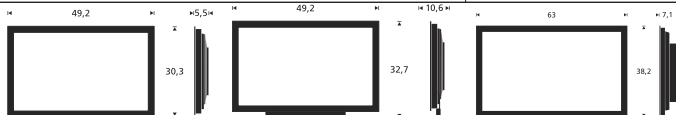
Available screen sizes: 42" - 50" - 65"

BeoSystem 1



DESIGN	David Lewis	David Lewis
DIMENSIONS / WEIGHT	20" x 11 7/8" x 16" / 41 lbs	41,7" x 25,6" x 3,5" / 79,4 lbs
CABINET FINISH	■ Black metal	■ ■ ■ ■ ■ Black. Frame is available in 5 different colors: Black, silver, dark grey, red and blue
COLOR VARIANTS		786,432 pixels (1024 x 768 x R, G, B)
REMOTE CONTROL	Beo4 (included)	Beo4
MAINS VOLTAGE RANGE	120 V ±10%, 60 Hz typical	120 V ±10%, 60 Hz typical
POWER CONSUMPTION	Typical 55 W, standby 2,2 W	Typical 220W, standby 0,6 W
PICTURE:	16:9 (wide-screen), 480p and 1080i	16:9, 42" plasma display panel, WXGA, HDTV ready in combination with BeoSystem 1
CONTRAST SCREEN	Front mounted anti-reflection coated glass on BeoVision 4	Front mounted anti-reflection coated glass
TV SYSTEM:	NTSC-M, ATSC with supplied set-topbox	Temperature 32 – 104 F, 0 – 40 C, Humidity 20% – 80%
TUNING RANGE	54 – 810 MHz	Minimum outside air pressure: 760 hPa
SUBTITLING SYSTEM	Closed captioning according to EIA-608	NTSC, ATSC in combination with BeoSystem 1
STEREO SYSTEM	BTSC (mono, stereo, Second Audio Program – SAP)	Table stand (black), wall bracket
SURROUND SOUND SYSTEMS	Dolby® Digital, Dolby® Prologic, DTS®	

BeoVision 4



DESIGN	David Lewis	David Lewis
DIMENSIONS / WEIGHT	49.2" x 30" x 3.9" / 112,5 lbs	63" x 38" x 4.3" / 220,5 lbs
PIXEL COUNT	1,049,088 pixels (1366 x 768 x R, G, B)	1,049,088 pixels (1366 x 768 x R, G, B)
CABINET FINISH	■ ■ ■ ■ ■ Black. Frame is available in 5 different colors: Black, silver, dark grey, red and blue	■ ■ ■ ■ ■ Black. Frame is available in 5 different colors: Black, silver, dark grey, red and blue
REMOTE CONTROL	Beo4	Beo4
MAINS VOLTAGE RANGE	120 V ±10%, 60 Hz typical	120 V ±10%, 60 Hz typical
POWER CONSUMPTION	Typical 320 W, standby 0.7 W	Typical 470 W, standby 0.8 W
PICTURE:	16:9, 50" plasma display panel, WXGA, HDTV ready in combination with BeoSystem 1	16:9, 65" plasma display panel, WXGA, HDTV ready in combination with BeoSystem 1
CONTRAST SCREEN	Front mounted anti-reflection coated glass	Front mounted anti-reflection coated glass
OPERATION CONDITIONS	Temperature 32 – 104 F, 0 – 40 C, Humidity 20% – 80%. Minimum outside air pressure: 760 hPa	Temperature 32 – 104 F, 0 – 40 C, Humidity 20% – 80%. Minimum outside air pressure: 760 hPa
TV SYSTEM:	NTSC, ATSC in combination with BeoSystem 1	NTSC, ATSC in combination with BeoSystem 1
ACCESSORIES:	Table stand (black), wall bracket	Table stand (black), wall bracket

All Bang & Olufsen products have a 3-Year International Warranty on parts and labor
Colors subject to availability