

The new AP-2000 for high-resolution projections

GREAT FOR TECHNICAL PRESENTATIONS!



 Different by
Innovation and Design

4 mio. pixels

Resolution 1280 x 1024

1600 ANSI-lumens

Unix-, PC-, Mac- compatible

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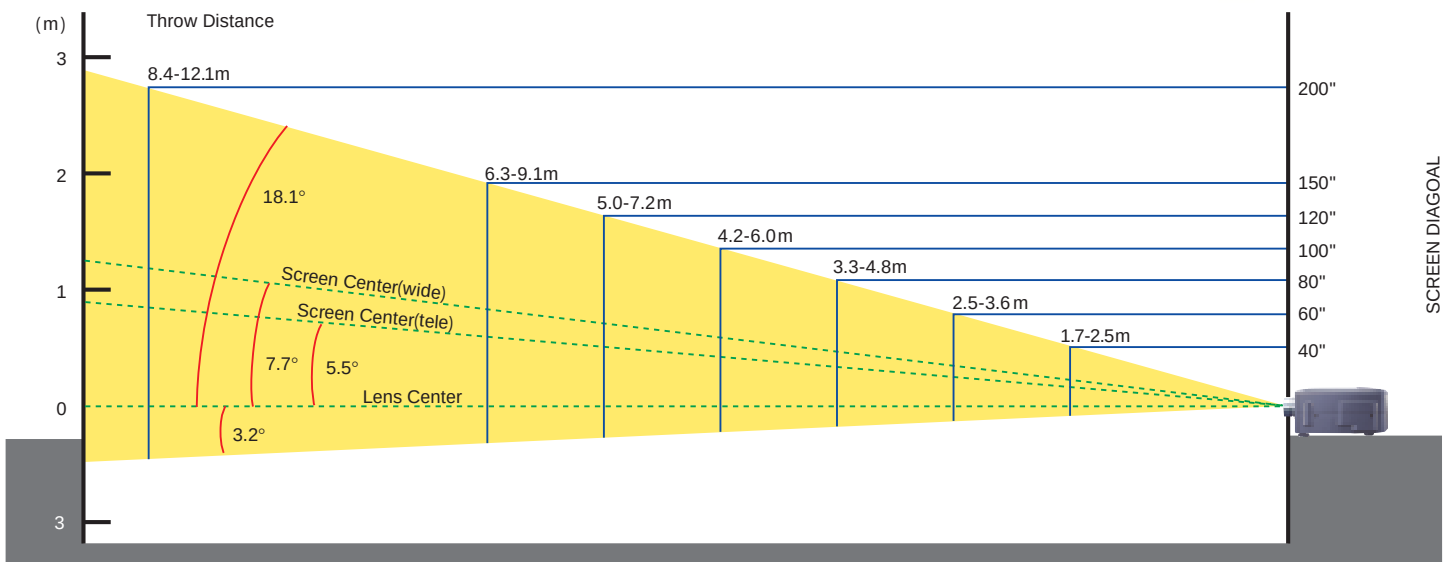
Technical data AP-2000

LCD panel	HDLV x3 (High Definition Light Valve) (Reflective LCD projection system)
Resolution	SXGA 1280 x 1024, UXGA compressed
No. of image dots	3.932.160 (1280 x 1024 x 3)
Brightness	1600 ANSI lumens
Colour reproduction	16.7 Mio. colours simultaneously
Contrast	400:1
Lamp	270W UHP lamp
Service life of lamp	up to max. 1500 working hours
Horizontal-/vertical frequency	H 15-100kHz / V 43-140Hz
Lens	F = 3.5-4.2 / f = 54-75.6 mm zoom and focus
Picture size (diagonal)	1-5 m
Projection distance	1.1-12 m
Video compatibility	NTSC, PAL, SECAM, DVD, HDTV(16:9)
Computer compatibility	PC, SUN, SGI, HP, IBM, DEC, Mac
Computer interfaces	
RGB image input:	13W3, HD15, 5-BNC
RGB audio input:	3 mini stereo jack
Inputs video:	Video(RCA), S-video (4 DIN), component (Y, Pb, Pr)
Inputs audio:	3 Mini-Din Slots (computer)(2 RCA pins L/R)
Outputs	RGB: HD 15
Serial interface	RS-232C (D-Sub 9pin), wired remote (mini DIN slot)
Power supply	AC 100-240V, 50/60Hz
Audio	2 integrated 2 W loudspeaker
Dimensions/weight	(W x H x D) 340 x 220 x 445 mm, 13.3kg
Fan noise	39 db
Accessories	Remote control, batteries, power cable, audio/video cable, S-video cable, RGB cable, lens cap, manual
Miscellaneous	Auto setup, 25 storable settings, Special sync mode, Auto adjustment

Lightning power in compact design



Multiple connections for your individual presentation



Toshiba sales partner :

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Toshiba Europe GmbH · Professional Visual Products
Phone: ++ 49-2131-158-01 Fax: ++ 49-2131-158-542
Internet: www.toshiba.de/projectors
e-mail: projektoreninfo@toshiba-teg.com