

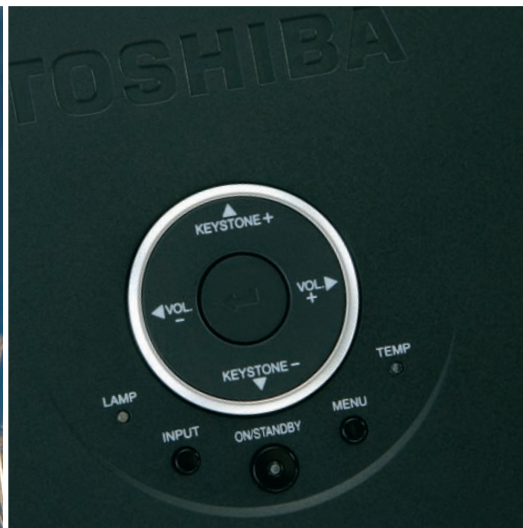
A brighter approach to presentations.



- 2,200 ANSI-lumens
- High contrast 2,000:1
- BrilliantColor™

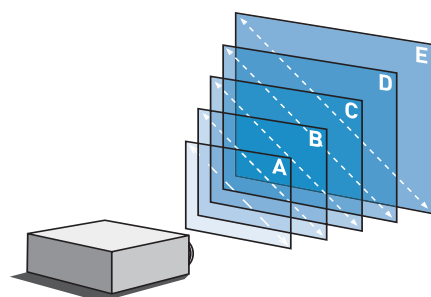


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Display	0.55" DMD™ Chip
Resolution	SVGA 800 x 600
Brightness	2,200 ANSI-lumens
Colour reproduction	16.7 mio. colours
Contrast	2,000:1
Projection format	4 : 3 switchable to 16 : 9
Lamp	180 W (TLPLV9LAMP)
Max. lamp life	up to max. 3,500 hours/ up to max. 4,000 hours in ECO mode
Lens	F = 2.4 - 2.6 / f = 21.8 - 23.8 mm, manual focus and zoom
Zoom	1.1 x
Frequency (hor./vert.)	31 - 69 kHz/56 - 85 Hz
Projection	front, rear and ceiling
Digital keystone correction	manual vertical
Picture size (diagonal)	0.6 - 7.7 m
Projection offset	130 %
Input signals	NTSC / PAL / SECAM, 480i, 480p, 576i, 576p, 720p, 1,080i, VGA, SVGA, XGA, SXGA (compr.)
Inputs	1 x RGB (D-sub 15), 1 x S-video, compo- site video (RCA), 1 x RGB audio stereo mini jack
Outputs	RGB, audio (stereo mini jack)

Serial interface	RS-232C (D-sub 9pin)
Power supply	AC 100 - 240 V, 50 / 60 Hz
Loudspeaker	2 W Mono
Dimensions (W x H x D)	270 x 189 x 87 mm
Weight	2.2 kg
Operation noise	ECO mode 30 dB / normal 34 dB
Specials	BrilliantColor™, auto setup, keystone correction, RJ45 via adapter, digital 16 : 9 image shift
Accessories	remote control with batteries, owners manual, RGB- and power cable, softcase
Options	ceiling mount, spare lamp, RJ45 control adapter, camera c001
Menu guidance	21 languages: English, French, German, Italian, Spanish, Portuguese, Russian, Swedish, Turkish, Polish, Danish, Czech, Hungarian, Dutch, Finnish, Norwegian, Romanian, Indonesian, Greek, Chinese (simply/traditional)



Picture size	Projection distance
A 0.76 m	1.15 - 1.28 m
B 1.52 m	2.37 - 2.62 m
C 2.54 m	3.98 - 4.41 m
D 5.08 m	7.97 - 8.82 m
E 7.62 m	11.88 m

