

detachable camera
brightly
ECO mode



performance camera

Moving vantage point
to flexible people.

TOSHIBA



performance camera

t61/s41 Variable, detachable projection camera

t61/s41 Business device for flexible demands

t61/s41 Chassis in a modern two-colour look

t61/s41 Low operating noise and a high useful life of the lamp because of the ECO mode

Projection distance (in meters)

9.7
6.6 - 7.8
3.2 - 3.8
1.9 - 2.3
1.26 - 1.5



1.0 1.5 2.5 5.0 7.6

Picture size (diagonal in meters)

Display	3 x 0.7" polysilicon TFT
Resolution	t61: XGA 1,024 x 768 s41: SVGA 800 x 600
Brightness	t61: 1,500 ANSI-lumens s41: 1,600 ANSI-lumens
Colour reproduction	16.7 mio. colours
Contrast	400:1
Lamp	165 W / 135 W in ECO mode
Service life of lamp	up to max. 3,000 hours / up to max. 4,000 hours in ECO mode
Frequencies (hor./vert.)	15 - 93 kHz / 50 - 85 Hz
Lens	F = 2.0 - 2.3 mm / f = 23 - 27.4 mm, manual zoom
Projection relation	4:3
Digital keystone correction	vertical +/- 15°
Picture size (diagonal)	1.0 m - 7.6 m
Projection distance	1.26 m - 9.73 m
Input signal	NTSC/PAL/SECAM, HDTV&DTVi, 720p, 1.080i, 480p, 480i, DVD, VGA/SVGA/XGA/SXGA/UXGA (comp.)
Inputs	RGB (D-sub 15), video (RCA, S-video) audio (stereo mini jack)
Outputs	monitor (RGB)
Serial interface	RS-232C
Power supply	AC 100-240V, 50/60 Hz
Loudspeaker	yes
Dimensions (W x H x D)	358 x 84 x 206 mm
Weight	2.8 kg
Specials	ECO mode
Accessories	remote control, batteries, owners manual, quick reference, RGB-, audio-, RCA-video- and power-cable, softcase, lens cap, (t61: mouse remote receiver, remote control with laserpointer)
projection camera	1/4.2" CCD, 650,000 pixels, manual focus, gain, F = 2.8, f = 2.8
Options	ceiling-mounting, trolley