

TECHNICAL DATA UTAX DXD 5020

	DISPLAY
Technology	1 x 1.75 cm (0.7") DMD $\pm 12^\circ$ Chip DLP™ technology
Resolution (pixel)	1,024 x 768
	IMAGE QUALITY
Brightness	2,000 ANSI lumens
Contrast ratio	1,000 : 1
Projection lamp	210 W DC
Lifetime of lamp (hrs.)	3,000*

	OPTICAL SYSTEM
Lens	F = 2.0 – 2.48, f = 19.7 – 23.0 mm, manual zoom / focus
Projection ratio	1.35 – 1.61 : 1
Image diagonal	0.76 – 5.08 m
Projection distance	0.8 – 6.7 m

	COMPATIBILITY
Horizontal frequency	15 – 100 kHz
Vertical frequency	48 – 120 Hz
Computer resolution	from VGA up to SXGA+
Video	PAL, PAL60, PAL-N, PAL-M, HDTV (1080i/720p), SECAM

	INPUTS
Computer	1 x Mini D-Sub, 1 x RS-232
Video	1 x component (3 x cinch), 1 x S-video, 1 x cinch
Audio	1 x cinch (L/R)
Remote	-

	OUTPUTS
Computer	1 x Mini D-Sub
Audio	1 x 3.5 mm mini jack

	GENERAL
Audio system	2 x 5 W mono
Main voltage (50 – 60 Hz)	100 – 120, 200 – 240 V~
Power consumption max.	280 W, Standby: 7 W
Operation noise	36 dB (A) / 34 dB (A)*
Dimensions (h x w x d)	113 x 187 x 337 mm (without feet and lens)
Weight	2.9 kg
Certifications	CE, TÜV, GS
Remote control	automatic picture adjust, control of all functions, source select
Shipping content	projector, soft carrying case, remote control, Mini D-Sub signal cable, power cord, lens cap, CD-ROM (user manual)
Optional accessories	spare lamp, hardcase, cables, projector stands

UTAX DXD 5020 – ROBUST ENTRY LEVEL PROJECTOR

The DLP™ projector DXD 5020 with 2,000 ANSI lumens and an extremely high contrast ratio of 1,000 : 1 is ideal for standard tasks.



HIGHLIGHTS

- brightness: 2,000 ANSI lumens
- 1,000 : 1 contrast ratio
- vertical keystone correction
- IP-converter/deinterlacer with motion adaptive interpolation
- wall colour correction
- PC control
- effective dust and smoke protection
- eco mode
- OSD in 20 languages
- help function
- security function
- plug&play

* in eco mode

