TA Triumph-Adler

Dataview 300 • 370

The brilliant affordable solution



- High brightness
- Impressive feature set
- Extremely mobile

Dataview 300
SVGA (800 x 600)
2000 ANSI lumen
2.6 kg



Dataview 370
XGA (1024 x 768)
2000 ANSI lumen
2.6 kg



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Dataview 300	Dataview 370
SVGA (800 x 600)	XGA (1024 x 768)
2000 ANSI lumen - 2.6 kg	2000 ANSI lumen - 2.6 kg

Display	Technology	DLP by Texas Instruments
	Resolution	Dataview 300: 800 x 600 pixels (SVGA) Dataview 370: 1024 x 768 pixels (XGA)
Image quality	Brightness	2000 ANSI lumen (standard mode) 1600 ANSI lumen (whisper mode)
	Contrast ratio	400:1
	Colours	16.7 million
	Aspect ratio	4:3
Optics	Lens	Manual zoom lens
	Throw ratio	1.2:1
	Digital Keystone Correction	+/- 20 degrees
Lamps	Lamp	270W SHP / 2000 hours
Compatibility	Computer	Dataview 300: VGA, SVGA, XGA, MAC, 1080i/720p HDTV Dataview 370: VGA, SVGA, XGA, SXGA, MAC, 1080i/720p HDTV
	Video	Full NTSC, PAL, SECAM, PAL-N and PAL-M
	Horizontal frequency	25 - 91kHz
	Vertical frequency	50 - 85Hz
Connectivity (with module)	Computer in	MI-D/A with 3.5mm audio (computer 1) VESA with 3.5mm audio (computer 2)
	Video in	S- Video (video 1) RCA (video 2) Component RCA (video 3)
	Audio in	Stereo audio (RCA)
	Stereo Audio	RCA
	Control	RS-232, hard wired remote
	Output	Monitor, Video, Audio
General	Speaker	3W stereo
	Power supply	Dataview 300: 100V – 240V at 50/60 Hz Dataview 370: 100V – 120V, 200V-240V at 50/60HZ
	Dimensions	26 x 8.5 x 30.5 (W x H x L in cm)
	Weight	2.9 kg with module, 2.6 kg without module
	Projection Methods	Front, rear, desktop and ceiling mounted
	Audible Noise	39 dB
	Warranty	2 years parts and labour, 90 days or 500 hours on lamp
Including	Accessories	Soft carry case, full feature remote, user guide, expansion module
	Cables	MI-D/A analogue, computer cable with USB, composite video cable, audio cable and connectors, power cord