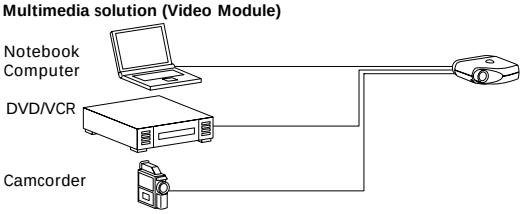




Ideal travel companion



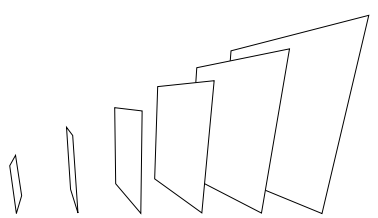
Multimedia solution (Video Module)



XGA MicroPortable Multimedia Projector M3

Technical Specifications





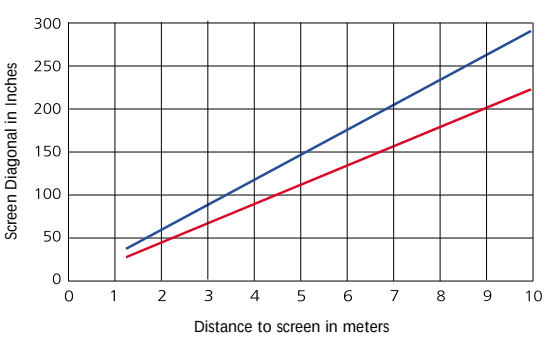


Screen width

Distance to screen in meters	1,30	2,00	4,00	6,00	8,00	10,00
Min. Width in meters	0,58	0,90	1,79	2,69	3,59	4,48
Max. Width in meters	0,76	1,17	2,34	3,51	4,68	5,85

Screen diagonal

Distance to screen in meters	1,30	2,00	4,00	6,00	8,00	10,00
Min. Diagonal in inches	29	44	89	133	177	221
Max. Diagonal in inches	38	58	115	173	231	289



Compatibility

Computer:	Digital and Analogue PC, MAC, Workstation, 1280 x 1024 max resolution
Mouse and Control	USB
Video	PAL, SECAM, NTSC

Display

Resolution	1024 x 768
Brightness	1100 ANSI lumens, 500 : 1 contrast ratio
Lamp	120W UHP, 2000 hrs

Lens and Image

Lens	1.3x Zoom Lens, 1.3 - 10m focusing distance
Diagonal Image Size	0.75 - 5.85m / 30 - 230"
Keystone Correction	Fixed optical and adjustable digital keystone correction

Connectivity

Computer	DVI-I and USB for computers with DVI or VGA output
Video*	RCA for Composite and 4pin DIN for S-Video connectivity
Speaker*	1 W Mono Speaker
Audio*	2x Line in, 1x Line out

Weight

Weight	1.5 kg

Supplied Material

Module	PC / Video
Cables	Cables for Digital and Analogue computer and USB mouse, 2m
	Audio and Video cable, 2m*
	Power Cord, 3m
Accessories	Soft carrying case and projector pouch with cable organizer
	BatMouse™ IV Remote Control w/batteries and laser pointer
	Lens cap, User's guide, Projector Manager Software and
	Online Documentation
	Scart Adapter**

General

Conformances	CE, UL, cUL, FCC Class A
Power Supply	90 - 264 VAC, 47 - 63 Hz
Power Consumption	< 170W operating, < 5W Standby
Operating Noise	< 30 dB(A) (typical)

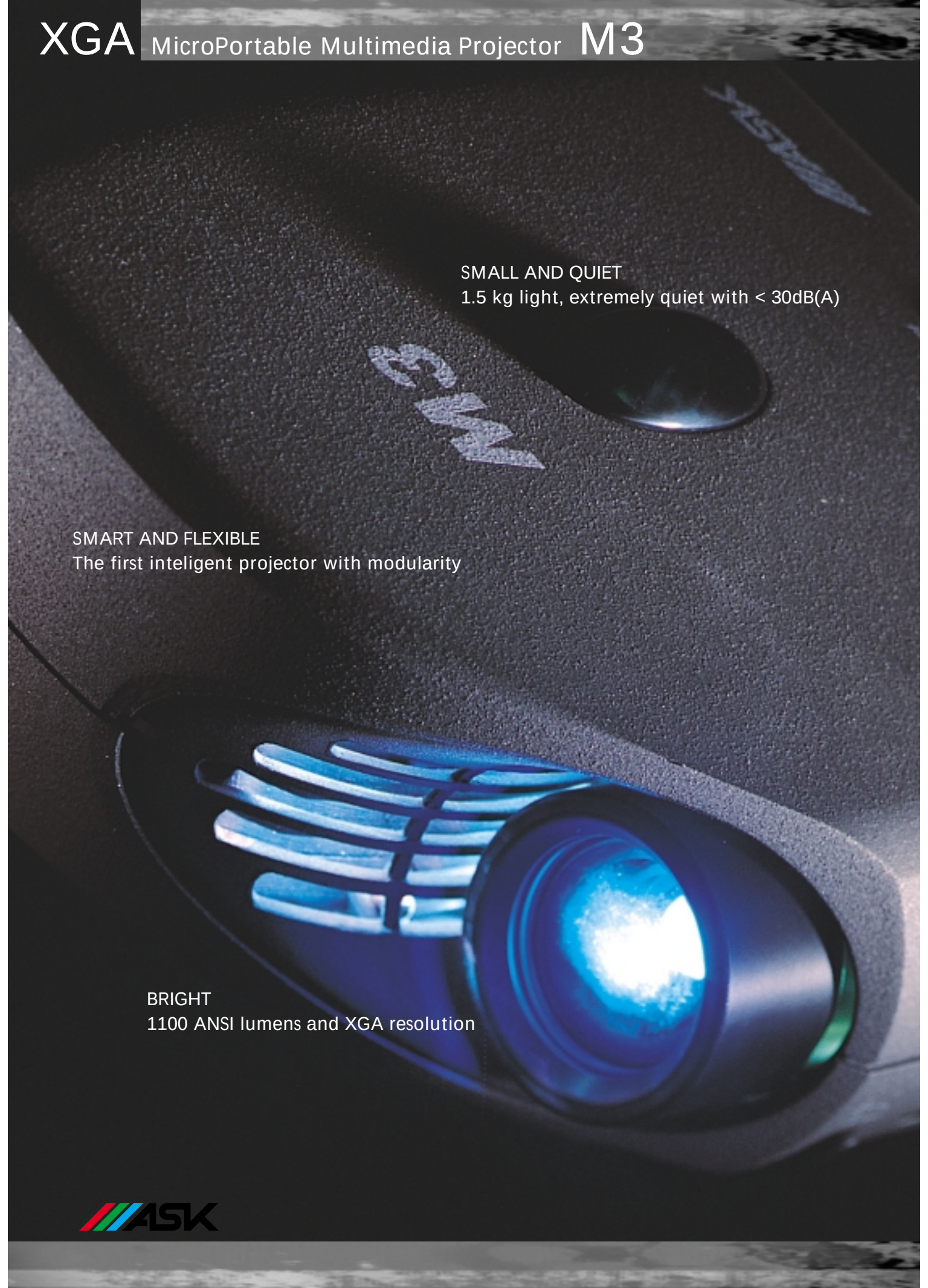
* PC / Video module required for Audio and Video capabilities
** Country Dependent

DLP™
A TEXAS INSTRUMENTS TECHNOLOGY

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XGA MicroPortable Multimedia Projector M3



SMALL AND QUIET
1.5 kg light, extremely quiet with < 30dB(A)

SMART AND FLEXIBLE
The first inteligent projector with modularity

BRIGHT
1100 ANSI lumens and XGA resolution

ASK



M3





The first intelligent projector

The ASK M3 Automatic Room Light Sensing (ARLS) feature adjusts the image settings for you. In addition you can adjust both Gamma and color temperature settings through the Windows™ like menu system. Optical and digital zoom makes image sizing easy. Digital Keystone correction ensures that your image will remain rectangular wherever you place the projector.

Quiet

At less than 30dB this projector is as quiet as a soft whisper and will not disturb your presentation or be noticed by your audience. The M3 is the quietest projector in the market, designed to maximize work efficiency and minimize distraction. After all, you want your audience to concentrate on your presentation, not your projector.



Ideal travel companion

The ASK M3 is small and light enough to simply put in your briefcase, and when traveling you can snap off the video module to carry even less and lighter. The flexible, bright little M3 projector is the ideal travel companion. All the power you need and no hassle to take along.



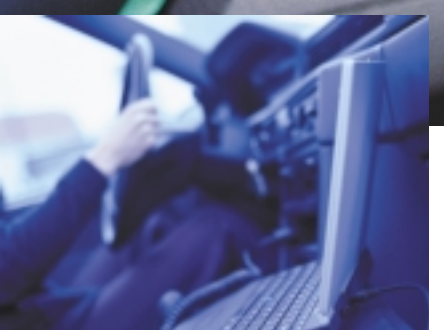


Ideal for Home Theatre

With high contrast that gives truly black blacks and white whites, as well as outstanding video quality, you will get Cinema-like video experience with the detachable video module. In addition you can optimize the colors through setting gamma and color temperature. The optional UTP-module gives HDTV-compatibility as well.



The M3 uses the latest in projector technology to deliver sharp, detailed images with stunning colors and high contrast.



Feature packed

The ASK M3 is packed with features: Digital zoom; digital keystone correction; Automatic Room Light Sensing; mask/reveal; freeze; laser pointer; direct source access via the BatMouse™ IV remote control; DVI-I for digital and analog computers; USB mouse; ceiling mountable; rear screen projection and more. The logo capture feature allows you to use your own logo on the opening screen; Projector Manager PC software lets you control the presentation effects directly from your computer, and lets you update the projector with a click of your mouse.

Great flexibility

The ASK M3 is truly suited for both mobile use and installation, thanks to the flexibility of its modular construction. The base unit has DVI for digital and analog data transmission, and USB for mouse emulation and control. With the ProjectorLink™ and the UTP module you get a single cable solution that connects to up to six sources simultaneously for installation in the office or at home: no unsightly coils of cable. The video/data module lets you connect video and audio in addition to computer and mouse.











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