



QUMI Q8

Ultra-Compact and Lightweight, **LED Projector** Primed for Full HD 1080p Projection

FEATURES

- Native 1080p resolution with a 16:9 aspect ratio
- Up to 1,000 lumens and 30,000:1 contrast ratio for brilliant and sharp images
- Project a large 120" (diagonal) HD image
- Long life and energy efficient LED lamp has an estimated 30,000 hours of operation
- Wirelessly stream and project documents, photos, movies and other content
- MHL device compatibility for streaming of video and audio content from a compatible mobile device
- Integrated media and document viewer conveniently plays documents, photos, videos and audio files without connecting to a PC
- Display content directly from a USB flash drive or from the on-board memory
- Advanced display connectivity includes: HDMI/MHL, USB, internal Wi-Fi and 3D via DLP link or Blu-ray
- Horizontal and vertical keystone allows easy and care-free setup
- Up to four devices can simultaneously display content onto one large 4-to-1 split screen (requires QumiCast app); ideal for collaboration
- Built-in 2W audio speaker with audio-out port for use of external speakers
- The compact and light-weight profile, 1.4 lbs, gives the ultimate mobile flexibility



Qumi Q8 ULTRA PORTABLE

Q8 offers business presenters and travelers the ability to project HD video and data, anywhere. A feature-rich multimedia pocket projector, the Q8 projects from a variety of devices, including laptops, smart phones, tablets and USB, or directly from its 2.5 GB available on-board memory. It features a thin profile and is ultra lightweight, making it small enough to carry in a bag. The Q8 delivers bright and vividly colorful images with up to 1,000 lumens and a 30,000:1 contrast ratio. The convenient wireless content sharing from Android and iOS devices allows for on-the-go entertainment, in the palm of your hand. Watch movies or play games, even in 3D, on a large screen when relaxing. Made for the home or office — Qumi Q8.



SPECIFICATIONS

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Display Type	DLP® 0.47" TRP1080P by TI
Brightness	Up to 1,000 Lumens
Native Resolution	1080p (1920 x 1080)
Maximum Resolution	1080p (1920 x 1080) at 60Hz
Contrast Ratio	30,000:1
Lamp Life and Type	30,000 hours, LED
Throw Ratio	1.5:1
Image Size (Diagonal)	40-120 in (1-3 m)
Projection Distance	4.4ft - 13.1ft (1.33 - 4 m)
Aspect Ratio	16:9 Native
Offset	110%
Keystone Correction	Vertical ±40°, Horizontal ±25°, Vertical Auto Keystone
Vertical Frequency	43 - 85Hz
Horizontal Frequency	15, 30-90 kHz
3D Ready	Yes (Via DLP® Link™, Blu-ray 3D)
Memory	Internal: 4GB (2.5GB User Accessible) External: USB
Speakers	2W (Mono)
Computer Compatibility	VGA, SVGA, XGA, SXGA+, UXGA, Mac
Video Compatibility	480i, 480p, 720p, 1080i, 1080p
Media Formats: Video	AVI, MKV, TS, DAT, VOB, MPG, MPEG, MOV, MP4, WMV, DIVX
Media Formats: Office	Word (doc/.docx), PowerPoint (.ppt/.pptx/.ppx/.ppsx) (No Animation and slide transitions support), Excel (97-2010, .xls/.xlsx) transitions), Adobe® PDF (.pdf)
Media Formats: Images	JPEG, BMP
Media Formats: Audio	MP1/MP2/MP3, WAV, WMA, OGG, ADPCM-WAV, PCM-WAV, ACC
I/O Connection Ports	MHL/HDMI v1.4b, Audio-Out (3.5mm), USB (Type A)
Projection Method	Table Top), Ceiling Mount (Front or Rear), Tripod (Standard 1/4-20 L6.3mm)
Dimensions (W x D x H)	7.4 x 4.4 x 1.7 in (189.5 x 113.8 x 44.3 mm)
Weight	1.4 lbs (621 g)
Noise Level	34dB/31dB (Normal/Eco Mode)
Wireless	Yes [Internal IEEE 802.11 b/g/n (2.4GHz), 10/300 Mbps Ethernet]
Power Supply/Consumption	45W (Eco. Mode), 54W (Normal Mode), <0.5W (Standby)
Optional Accessories	HDMI-To-VGA Dongle
Standard Accessories	Carry Case, Remote Control, AC Power Adapter with Cable, MHL/HDMI Cable, Documentation Kit
Available Color	Black













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