

POCKET PROJECTOR | **Qumi Q38 Plus**

Ultra-portable Full HD 1080p smart projector with Android™ OS, wireless, full-connectivity, and built-in rechargeable battery



Features

- Watch movies, games or other high-definition content in native 16:9 FullHD 1080P resolution with a maximum resolution of WUXGA (1920 x 1200) on HDMI port
- UHD 4K video playback support on Android OS
- Enjoy a big bright 130" HD projection with 600 lumens and 10,000:1 contrast ratio
- RGB LED technology with long life light source for up to 30,000 hours of operation
- Texas Instruments DLP® TRP chip technology for long-lasting precise
- Advanced Quad-Core CPU running an Android™ operating system
- Digital auto keystone correction with motorized focus for quick adjustments
- Wirelessly stream and project documents, photos, movies and other content with the integrated wireless system from an iOS and Android™ smartphone or tablet
- Display content from Integrated media and document viewer conveniently plays office, photos, videos and audio files without connecting to a PC
- Assortment of connectivity options for easy connection to a notebook, smartphone, tablet, camera, game console and more
- Display content directly from a microSD card, USB flash drive or from the onboard memory
- Bluetooth enabled for easy and convenient connection to a speaker, keyboard, mouse or other device
- Large embedded battery provides up to 2 hours of continuous play on a single charge
- Built-in 2W (x2) stereo loudspeakers with audio-out for easy connection to other audio devices
- Touch-sensitive keypad with illuminated backlit controls
- Tripod port and swing out kickstand for convenient projector setup and positioning
- Lightweight friendly profile for easy movement and transportation
- Available in three (3) vibrant colors including black, white, and red

Photos



Specifications			
Display Type	DLP® 0.33" TRP DMD by TI		
Brightness	Up to 600 Lumens		
Native Resolution	Full HD 1080p (1920 x 1080)		
Maximum Resolution	WUXGA (1920 x 1200) / UHD 4K video playback support on Android OS		
Contrast Ratio	10,000:1		
Lamp Life/Type	Up to 30,000 hours		
Throw Ratio (Distance/Width)	1.2:1		
Image Size (Diagonal)	19" - 130" (0.5m - 3.3m)		
Projection Distance	1.6ft - 12.5ft (0.5m - 3.5m)		
Aspect Ratio	16:9 Native		
Offset	100%		
Keystone Correction	Vertical ±40°(±40 Steps)/Digital Auto Keystone Correction		
Vertical Frequency	15 -102kHz		
Horizontal Frequency	23 - 120Hz		
GPU/CPU Processor	ARM Quad Cortex - A53 CPU up to 2.0GHz		
Operating System	Android™ v6.0		
Wireless	Yes (Internal IEEE 802.11 b/g/n (2.4GHz))		
Bluetooth®	Yes (Bluetooth® 4.0)		
RAM / Storage Expansion	RAM	1GB DDR3	
	Internal	8GB (eMMC Flash) (5GB User Availability)	
	Expansion	microSD Card Slot (Up to 64GB) USB Flash Drive (Up to 64GB)	
Speakers	2W (x2) (Stereo)		
Tripod Mount	Yes (Standard 1/4-20 L6.3 mm camera mount hole)		
Kickstand	Yes (Integrated into bottom of projector)		
Computer Compatibility	VGA, SVGA, XGA, SXGA, SXGA+, UXGA, Mac		
Video Compatibility	SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL (B, D, G, H, I, M, N) 60, SECAM, UHD 4K		
Media Formats	Office	Microsoft® Office 97-2010 (Word, Excel®, PowerPoint®), Adobe® PDF (1.0, 1.1, 1.2, 1.3, 1.4)	
	Video	AVI/RM/RMVB/TS/VOB/MLV/MOV/ISO/WMV/ASF/FLV /DAT/MPG/MPEG	
	Photo	JPEG/BMP/GIF/PNG	
	Audio	MP3,WMA,AAC,WAV/OGG/AC3/DDP/FLAC/APE	
I/O Connection Ports	HDMI v1.4b	MicroSD Card Slot	
	USB Type A (x2)	Audio-out (3.5mm Jack)	
Projection Method	Table Top, Ceiling Mount (Front or Rear)		
Dimensions (W x D x H)	7.3" x 4.6" x 1.3" (188 x 118 x 34mm)		
Weight (Approximate)	1.6lbs (746g)		
Available Colors	Black (Q38-BK), White (Q38-WH), Red (Q38-RD)		
Noise Level	32dB (Normal)		
Battery Type (Embedded)	12,000 mAh (3.7V) Li-Polymer Rechargeable Battery (Up to 2 hours of usage)		
Power Supply	AC 100-240V, 50/60Hz		
Power Consumption	66W (Normal Mode)		
Standard Accessories	Remote Control, AC Power Adapter with Cable, HDMI Cable, Documentation Kit		
UPC	Q38-BK	Black	813097023643
	Q38-WT	White	813097023629
	Q38-RD	Red	813097023667

