

Personal/Pocket Projector

Vivitek Qumi Q3 Plus

Ultra-portable smart projector with Android™ OS, wireless, fullconnectivity, and built-in rechargeable battery



Features

- Quad-Core @1.5GHz CPU running Android™ v.4.42 operating
- TI's DLP® TRP chip technology for long-lasting precise color, image quality and low power consumptions
- Native HD720p resolution with high definition FullHD 1080p compatibility
- Up to 500 lumens of brightness and 5,000:1 contrast for brilliant and sharp images
- Long life RGB LED light source with up to 30,000 hours of operation
- Project a large a 2.6m (100") diagonal image from about 3.7m (12.1ft) from the projection surface
- Digital auto keystone correction with motorized focus
- Wirelessly mirror content from a connected smartphone, tablet or PC (iOS/MacOS/Windows/Android operating systems) without requiring any physical cables
- Bluetooth enabled for easy and convenient connection to other devices: speaker, keyboard, mouse
- Assortment of connectivity options including built-in HDMI, USB, AV-In/Audio-Out and microSD slot
- Integrated media and document viewer conveniently plays office, photos, videos and audio files without connecting to a PC
- Display content directly from a microSD card (Up to 64GB), USB flash drive (Up to 64GB) or from the onboard memory (8GB (5.1GB User Availability))
- Built-in 2w (x2) stereo loudspeakers with audio-out for easy connection to other audio devices
- Embedded large capacity battery (8,000 mAh) with up to 2 hours of operation
- Tripod port and swing out kickstand for quick and convenient setup
- Ultra-slim and light weight for easy portability
- Four vibrant colors available: black, white, red, gold

Photos



Specifications

Specifica	itions	
Display Type		DLP® 0.3" TRP 720p DMD by TI
Brightness		Up to 500 Lumens*
Native Resolution		HD720p (1280 x 720)
Maximum Resolution		FullHD 1080p (1920 x 1080) @60Hz
Contrast Ratio		5.000:1
Lamp Life/Type		30,000+ hours (OSRAM Q8WP RGB LED)
Throw Ratio (Distance/Width)		1.66:1:
Image Size (Diagonal)		0.5m - 2.6m (19" - 100")
Projection Distance		0.7m - 3.7m (2.3ft – 12.1ft)
Aspect Ratio		16:9 Native
Offset		100%
Keystone Correction		Vertical ±35°(±35 Steps)/Digital Auto Keystone Correction
Vertical Frequency		43 - 85Hz
Horizontal Frequency		15, 30 – 90kHz
GPU/CPU Processor		ARM Quad Cortex - A5 CPU up to 1.5GHz
Operating System		Android™ v.4.42
Wireless		Yes (Internal IEEE 802.11 b/g/n (2.4GHz))
Bluetooth®		Yes (Bluetooth® 4.0)
	RAM	1GB DDR3
RAM/	Internal	8GB (eMMC Flash) (5.1GB User
Storage		Availability)
Expansion	Futornal	microSD Card Slot (Up to 64GB), USB
	External	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,
Computer Compatibility		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
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/W MV/ASF/FLV/DAT/MPG/MPEG
	Photo	JPEG/BMP/GIF/PNG
	Audio	MP3/WMA/AAC/WAV/OGG/AC3/DDP/FLA
	Audio	C/APE
I/O Connection Ports		HDMI v1.4 (HDCP v1.4 Compliant), AV
		In**/Audio Out (3.5mm), USB (Type A)
		(x2), microSD Card Slot, Reset Button
Projection Method		Table Top, Ceiling Mount (Front or Rear)
Dimensions (W x D x H)		176 x 102.5 x 29.6mm (6.9" x 4.0" x 1.2")
Weight (Approximate)		460g (16.2oz)
Available Colors		Black, White, Red, Gold
Noise Level		33dB (Normal)
Battery Type (Embedded)		8,000 mAh Li-Polymer Rechargeable Battery (Up to 2 hours of usage)
Power Supply		AC 100-240V, 50/60Hz
Power Consumption		36W (Normal Mode), <0.5W (Standby)
Standard Accessories		Remote Control, AC Power Adapter with Cable, HDMI Cable, Documentation Kit
Optional Accessories		N/A
*Notes: *Brightness drops by 40% when projector is being powered by its internal battery.		

^{*}Notes: *Brightness drops by 40% when projector is being powered by its internal battery.
**Requires optional Audio/Video Cable

©2020 Vivitek. Vivitek is a trademark of Delta Electronics, Inc. Other trademarks are the properties of their respective owners. Values, weights and dimensions shown are approximate. Errors and omissions accepted. Specifications are subjection to change without prior notice.













