



HD LED Pocket Projector with Wi-Fi connectivity

FEATURES

- LED environmentally friendly Projector, with 30,000 hours operation life time
- 800 Lumen brightness, 30000:1 and WXGA / 720HD resolution Pico Projector
- Compact stylish design and ultra-light (less than 0.5kg), and choose from 6 different exciting colours
- Built-in Wireless LAN feature for wireless presentation of video, pictures, documents, Apps from Windows, Mac OS, Android and iOS mobile devices, including mirroring feature
- Availability in 6 different stylish
- Stream and project documents, photos, movies and other content with the integrated wireless system
- Wi-Fi connection enables wireless content sharing from Android and iOS devices.
- MHL device compatibility for streaming of video and audio content from a compatible mobile device
- Built-in MS Office[®] and Adobe[™] PDF document viewer
- Display content directly from a USB flash drive or from the on board memory
- Advanced display connectivity including: HDMI, USB, and internal Wifi
- Up to four devices can simultaneous display separate content (Selected materials only) onto one large side-by-side projection (4-to-1 split screen) (Requires EzCast Pro App)
- 3D-compatibility via DLP[®] Link[™], for dazzling and realistic life-like images
- Built-in 2 watt audio speaker with multiple audio ports for easy connection to other audio devices
- Touch-sensitive keypad with illuminated backlit controls
- Intuitive mobile remote control app(Andriod[™]/iOS) for convenient



control of the projector's functions and features

- 7 exciting colors including: black, white, light blue, red, orange, gold, charcoal gray

Share presentations anytime, anyplace, anyhow

The Qumi Q6 is a feature-rich multimedia pocket projector with WXGA resolution, 800 ANSI lumens and a 30,000:1 contrast ratio. Packed with features, the Q6 can project from a variety of devices including cameras, laptops, smart phones, tablets, USB flash drives and directly from its 2.5 GB memory. The projector is ready with MHL, Wifi and incorporates an embedded media and document viewer for PC-less playback of documents, photos, videos and audio files. The Wi-Fi connection enables wireless content sharing from Android and iOS devices.



Q6 SPECIFICATIONS

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	800
	Native Resolution	WXGA (1280 x 800) HD720p
	Max. Supported Resolution	UXGA (1600 x 1200) @60Hz
	Native Aspect Ratio	16:10 Native, 4:3, 16:9 Compatible
	Contrast Ratio	30,000:1
	Keystone Correction	Vertical + 33° / - 45°
Optical	Throw Ratio	1.55:1
	Zoom Ratio	1
	Image Size (Diagonal)	30"~ 90"
	Projection Distance	1.0~3.0M
	Projection Lens	F/1.9, f=15.3
	Offset (Based on Full Image Height)	105%
Features	Features	3D Features, 3D Ready(DLP link, PC+Video), Keypad lock, Wireless
Compatibility	Video	SDTV/EDTV/HDTV(480i/p, 720p, 1080i/p), NTSC 4.43, PAL(B/G/H/I/M/N/60), SECAM(B, D, G, K, K1, L)
Connectivity	I/O Connection Ports	HDMI (HDMI/MHL x1, HDMI x1) (x2), Audio-Out (Mini-Jack), USB type A for Display(Frame display) and JPG reader(Photo: Jpeg / Video: Mpeg4,H.264)
	PC Free Viewer	Office: Microsoft® Office (Word, Excel®, PowerPoint® notsupport for animation and slide) Video: AVI, MKV, TS, DAT, VOB, MPG, MPEG, MOV, MP4, WMV Images: JPEG, BMP Audio: MP1/MP2/MP3, WAV, WMA, OGG, ADPCM-WAV, PCM-WAV
General	Dimensions (W x D x H)	165x102.4x34mm
	Weight	0.475
	Power	Supply: AC 100-240V, 50/60Hz Consumption: 66W/52W (Normal/ Eco), <0.5W (Standby Mode)
	Lamp Life and Type	30,000 Hours LED
	Speakers	2W x 1
	Noise Level	34dB / 30dB (Normal/ ECO)
	Standard Accessories	HDMI-MHL Cable, User Manual (CD), Carrying Case, Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), WiFi USB Dongle USB type A (Built-in), AC Power Cord
	Optional Accessories	Remote Control P/N (5041848500)
	Warranty	Standard Warranty: 3 years projector / 1 year on lamp or 1000 hours whichever comes first
	UPC Code	Q6-WT:813097 021151; Q6-BK:813097 020543; Q6-RD:813097 021182; Q6-OR:813097 021212; Q6-BU:813097 021243; Q6-GD:813097 021274; Q6-GY: 813097021816