

## **Q7 Plus**POCKET & PERSONAL PROJECTORS



# **High Brightness HD LED Projector**

### **FEATURES**

- Up to 1,000 ANSI lumens of brightness with a 30,000:1 contrast ratio
- LED light source with up to 30,000 hours of operation
- High definition (HD) resolution with large widescreen image projection up to 2.7m (107")
- 3D-compatibility via DLP® Link™, BluRay 3D movie playback and 2D to 3D content conversion technology
- Assortment of connectivity options for easy connection to almost any kind of multimedia device including smartphones, tablets, notebooks, cameras and more
- Built-in MS Office® and Adobe™ PDF document viewer
- Multimedia player for playback of audio, photo and video files
- Intuitive mobile remote control app (Android/iOS) for convenient control of Qumi's functions and features
- Embedded web browser\* for surfing the Internet
- Wirelessly project video, photos, websites and more over a wireless LAN (Wireless dongle required)
- MHL device compatibility for streaming of video and audio content from a compatible mobile device
- USB slot and 4 GB of onboard memory (User Accessible: 2GB) for additional content and memory expansion
- Stereo surround sound audio speakers for true entertainment immersion









#### **Best Performance on the Go**

The Qumi Q7 Plus is a feature-rich LED HD projector that delivers unrivalled multimedia capability in a portable format. Weighing in at just 1.4kg, and with a super-slim profile, Q7 is the ideal companion for the business traveller or home entertainment enthusiast. Q7 is compatible with a variety of devices including digital cameras, laptops, smart phones, tablets and more. HD picture quality, brightness of 1000 ANSI Lumen and 30,000:1 contrast ratio guarantee a projected image of up to 107" (diagonal) and has comparative performance with a standard meeting room projector. Vivitek also offers intuitive a mobile remote control app specifically designed to turn any smartphone or tablet into a Qumi remote control.



### **Q7 Plus SPECIFICATIONS**

Image	Display Type	Single chip DLP® Technology by Texas Instruments
	Brightness	1000
	Native Resolution	WXGA (1280 x 8 00)
	Max. Supported Resolution	UXGA (1600 x 1200) @60Hz
	Native Aspect Ratio	16:10
	Contrast Ratio	30000:1
	<b>Keystone Correction</b>	Vertical -35° / +32°
Optical	Throw Ratio	1.30-1.43:1
	Zoom Ratio	1.1x
	Image Size (Diagonal)	26" - 107"
	<b>Projection Distance</b>	0.8 - 3.0m
	Projection Lens	F=1.55
	Offset (Based on Full Image Height)	105%
Features	Features	3D Features, 3D Ready(DLP link, PC+Video), Direct 3D (HDMI 1.4a), 3D Mandatory Formats supported (top/bottom, right/left, frame sequential), 2D >3D, Keypad lock, Presentation Timer, Instant On/Off, Wireless
Compatibility	Video	SDTV(480i, 576i), EDTV (480p, 576p), HDTV (720p, 1080i/p), NTSC (M, 3.58/4.43 MHz), PAL (B, D, G, H, I, M, N), SECAM (B, D, G, K, K1, L)
Connectivity	I/O Connection Ports	VGA-In (15pin D-Sub) (x1), HDMI v1.4 (2x (1x MHL)), Composite Video (x1), Audio-In (RCA) (x1), Audio-Out (Mini-Jack) (x1), USB type A for Display(Frame display) and JPG reader(Photo: Jpeg / Video: Mpeg4,H.264) (x1 (Wireless)), USB A (x1)
General	Dimensions (W x D x H)	238 x 180 x 40 mm
	Weight	1.4
	Power	Supply: AC 100-240V, 50/60Hz Consumption: 110W/85W (Normal/Eco Mode), <0.5W (Standby Mode)
	Lamp Life and Type	30,000 hours, LED
	Speakers	2W x 2
	Noise Level	33dB/39dB (Eco-Movie / Normal-User)
	Standard Accessories	VGA Cable, HDMI Cable, HDMI-MHL Cable, User Manual (CD), Lens Cap, Carrying Case, Quick Start Guide, Warranty Card (by region), Remote Controller (with battery), WiFi USB Dongle USB type A (Optional (5040407700)), AC Power Cord
	Optional Accessories	Remote Control P/N (5041825100), WiFi USB Dongle P/N (5040407700)
	Warranty	3 years warranty for projector and light source
	UPC Code	814964 339683