

High Brightness HD LED Projector

FEATURE

- 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")
- Integrated 2D to 3D content conversion technology and 2D to 3D content conversion technology
- 3D-ready via DLP® Link™ and 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
- 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

(*)Wireless dongle required











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 guarante 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.

Qumi Q7 Plus

POCKET



SPECIFICATIONS













Display Type	Single 0.45"DLP® Technology by TI
Brightness	Up to 1000 ANSI Lumens
Native Resolution	WXGA (1280x800)
Maximum Resolution	WUXGA (1920x1200)@60Hz
Contrast Ratio	30,000:1
Lamp Life and Type	30,000 Hours LED
Throw Ratio	1.30-1.43:1
Image Size (Diagonal)	26" - 107"
Projection Distance	0.8 ~ 3.0m
Projection Lens	F=1.55
Zoom Ratio	1.1x
Aspect Ratio	16:10 Native
Offset (full image height)	100%
Keystone Correction	Vertical -35° / +32°
Internal Memory	4GB (User Accessible: 2GB)
3D Compatibility	Yes (DLP® Link $^{\text{TM}}$) (2D-to-3D conversion) (Blu-Ray 3D)
Audio	2W Stereo Surround Speakers (x2)
Video Compatibility	SDTV(480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL (B, D, G, H, I, M, N) 60, SECAM
I/O Connection Ports	HDMI V1.4(x1), HDMI (MHL) (x1), VGA-In, Composite Video, Audio-In RCA (L/R), Audio-Out (Mini-Jack), USB (Type A)
File Formats	Office: Microsoft® Office (Word, Excel®, PowerPoint®), Adobe™ PDF and Text (.txt) Video: MPEG-4, H.264, Divx™, WMV Images: JPEG, PNG, BMP, GIF Audio: MP3, WAV
Security Solutions	Kensington® Security Slot, Security Bar, Keypad Lock
Dimensions (WxDxH)	238 x 180 x 40 mm
Weight	1.4 kg
Noise Level	33dB/39dB (Eco-Movie / Normal-User)
Power	Supply: AC 100-240V, 50/60Hz Consumption: 110W/85W (Normal/Eco Mode), <0.5W (Standby Mode)
Warranty	Standard Warranty: 3 years projector / 1 year on lamp or 1000 hours whichever comes first $$
Standard Accessories	Carrying Case, Power Cable, HDMI Cable, VGA Cable, MHL Cable, Remote Control, Lens Cover, Documentation Kit

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Optional Accessories

UPC

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814964 339676 (W) 814964 339683 (B)

Carry Case, Wi-Fi USB Dongle (5040407700), Remote Control

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