

Vivitek Qumi Q2

High Brightness HD Pocket Projector



Product Features

- View information and data easily with a brightness up to 300 ANSI Lumens
- Easy portability with a weight of only 490g (1.1lbs)
- High 2,500:1 contrast for crisp and detailed images
- TI's DLP® technology for sharp and detailed image quality
- Widescreen image projection up to 90" in diameter
- Data and Microsoft Office content can be displayed without a PC
- Slim size at only 32mm in depth to easily fit into a purse, briefcase or backpack
- USB and Micro SD slots for additional content and memory expansion
- Assortment of connectivity options for easy connection to a variety of multimedia devices (HDMI, VGA, USB)
- Built-in audio speaker

Product Photos





Product Specifications DLP Display Type Brightness Up to 300 ANSI Lumens Native Resolution WXGA (1280 x 800), HD 720p Compliant Maximum Resolution UXGA (1600 x 1200) @60Hz 2,500:1 Contrast Ratio 30,000 + hours (LED) Lamp Life and Type Throw Ratio 1.55:1 Image Size (Diagonal) 30" - 90" (76 – 228 cm) **Projection Distance** 1 - 3m Aspect Ratio 16:10 Native, 4:3, 16:9 Compatible Offset 100% Keystone Correction Vertical +/-30° (±30 steps) Speakers 1W (Mono) SDTV(480i), EDTV (480p), HDTV (720p, Video Compatibility 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI V1.3, 24-pin Universal-In, A/V-In (3.5mm), Audio-Out (3.5mm), USB (Type A), Micro SD Dimensions ($W \times H \times D$) 16 x 10 x 3.2 cm Available Colors White, Black Weight 490 g (1.11bs) Noise Level 28dB/32dB (Std. / Boost Mode) **Power Supply** AC 100-240V, 50/60Hz Power Consumption 65W (Boost Mode), <0.5W (Standby Mode) Standard Accessories Remote Control, 24-pin Universal-In (VGA) Cable, iPad/iPhone Adapter, Mini-HDMI to HDMI Cable, 3.5mm A/V Cable, AC Power Adapter, Carrying Case, Documentation Kit **Optional Accessories** External Battery Pack, Wifi Dongle Warranty 3 year standard warranty without hour

©2011 Vivitek Corporation. Vivitek is a trademark of Vivitek Corporation. 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.

limitation













