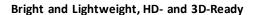


POCKET PROJECTOR Qumi Q2-Lite



The Qumi Q2, Vivitek's innovative LED pocket projector, just got simpler. Still weighing in at 1.1 pounds and having a brightness level up to 300 lumens, the Q2-Lite has multiple connectivity options allowing it to be used with a variety of devices. The Q2-Lite is 3D-ready via DLP® Link™ and features a DLP Pico chipset and BrilliantColor™ technologies from Texas Instruments. With the combination of versatility, portability and a sleek design, the Vivitek Q2-Lite is perfect for sharing digital content at work and play.

Features

- Native HD 720p resolution
- Up to 300 lumens of brightness
- Estimated 30,000 hours of LED operation
- 3D-Ready via DLP Link
- Presentation Timer
- Enhanced color and display a djustments for wall color correction
- Connectivity options: Mini-HDMI, Universal I/O, AV mini-jack, mini-jack audio-out
- Only 1.1 pounds and a vailable in black or white finish















| Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | | |
|--|------------------------|---|
| Native Resolution HD 720p Max. Resolution UXGA (1600 x 1200) Contrast Ratio 10,000:1 (Full On/Full Off) Lamp Life and Type ≈30,000 Hours, LED Display Type HD Pico DLP Technology by Texas Instruments Throw Ratio (±3%) 1.55:1 (Distance/Width) Image Size (Diagonal) 30" to 90" (0.8 to 2.3 m) Projection Distance 3.3' to 9.9' (1.0 to 3.0 m) Zoom Ratio Fixed Lens, Manual Focus Aspect Ratio 16:10 Native, 4:3 & 16:9 Compatible Offset 102.5% Keystone Correction ± 15" Vertical (+/- 40 steps) Color Spectrum 1.07 Billion Horizontal Scan Rate 15, 30 to 90 KHz Vertical Scan Rate 43 to 85 Hz Projection Method Table Top, Tripod (¼ - 20) or Ceiling (Front or Rear) Uniformity 85% Computer Compatibility UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh Compatible Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) | Specifications | |
| Max. ResolutionUXGA (1600 x 1200)Contrast Ratio10,000:1 (Full On/Full Off)Lamp Life and Type\$30,000 Hours, LEDDisplay TypeHD Pico DLP Technology by Texas InstrumentsThrow Ratio (±3%)1.55:1 (Distance/Width)Image Size (Diagonal)30" to 90" (0.8 to 2.3 m)Projection Distance3.3' to 9.9' (1.0 to 3.0 m)Zoom RatioFixed Lens, Manual FocusAspect Ratio16:10 Native, 4:3 & 16:9 CompatibleOffset102.5%Keystone Correction± 15" Vertical (+/- 40 steps)Color Spectrum1.07 BillionHorizontal Scan Rate15, 30 to 90 KHzVertical Scan Rate43 to 85 HzProjection MethodTable Top, Tripod (½ - 20) or Ceiling (Front or Rear)Uniformity85%Computer CompatibilityUXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh CompatibleVideo CompatibilitySDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAMI/O Connection PortsMini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only)Weight17.3 oz (1.1 lbs)Dimensions (W x H x D)6.3" x 1.3" x 4.0" (160 x 32 x 102 mm)Noise Level28dB/32dB (Standard / Boost Mode)PowerSupply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) | Brightness | Up to 300 Lumens |
| Contrast Ratio 10,000:1 (Full On/Full Off) Lamp Life and Type 30,000 Hours, LED Display Type HD Pico DLP Technology by Texas Instruments Throw Ratio (±3%) 1.55:1 (Distance/Width) Image Size (Diagonal) 30" to 90" (0.8 to 2.3 m) Projection Distance 3.3' to 9.9' (1.0 to 3.0 m) Zoom Ratio Fixed Lens, Manual Focus Aspect Ratio 16:10 Native, 4:3 & 16:9 Compatible Offset 102.5% Keystone Correction ± 15" Vertical (+/- 40 steps) Color Spectrum 1.07 Billion Horizontal Scan Rate 15, 30 to 90 KHz Vertical Scan Rate 43 to 85 Hz Projection Method Table Top, Tripod (% - 20) or Ceiling (Front or Rear) Uniformity 85% Computer Compatibility UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh Compatible Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95" F (5 to 35"C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Native Resolution | HD 720p |
| Lamp Life and Type≈30,000 Hours, LEDDisplay TypeHD Pico DLP Technology by Texas InstrumentsThrow Ratio (±3%)1.55:1 (Distance/Width)Image Size (Diagonal)30" to 90" (0.8 to 2.3 m)Projection Distance3.3' to 9.9' (1.0 to 3.0 m)Zoom RatioFixed Lens, Manual FocusAspect Ratio16:10 Native, 4:3 & 16:9 CompatibleOffset102.5%Keystone Correction± 15" Vertical (+/- 40 steps)Color Spectrum1.07 BillionHorizontal Scan Rate15, 30 to 90 KHzVertical Scan Rate43 to 85 HzProjection MethodTable Top, Tripod (½ - 20) or Ceiling (Front or Rear)Uniformity85%Computer CompatibilityUXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh CompatibleVideo CompatibilitySDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/HI/M/N 60, SECAMI/O Connection PortsMini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only)Weight17.3 oz (1.1 lbs)Dimensions (W x H x D)6.3" x 1.3" x 4.0" (160 x 32 x 102 mm)Noise Level28dB/32dB (Standard / Boost Mode)PowerSupply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) | Max. Resolution | UXGA (1600 x 1200) |
| Display Type HD Pico DLP Technology by Texas Instruments Throw Ratio (±3%) 1.55:1 (Distance/Width) Image Size (Diagonal) 30" to 90" (0.8 to 2.3 m) Projection Distance 3.3' to 9.9' (1.0 to 3.0 m) Zoom Ratio Fixed Lens, Manual Focus Aspect Ratio 16:10 Native, 4:3 & 16:9 Compatible Offset 102.5% Keystone Correction ± 15" Vertical (+/- 40 steps) Color Spectrum 1.07 Billion Horizontal Scan Rate 43 to 85 Hz Projection Method Table Top, Tripod (¼ - 20) or Ceiling (Front or Rear) Uniformity 85% Computer Compatibility VESA Standards; PC and Macintosh Compatible Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95" F (5 to 35"C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Contrast Ratio | 10,000:1 (Full On/Full Off) |
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| Image Size (Diagonal) 30" to 90" (0.8 to 2.3 m) | Display Type | HD Pico DLP Technology by Texas Instruments |
| Projection Distance 3.3'to 9.9'(1.0 to 3.0 m) Zoom Ratio Fixed Lens, Manual Focus Aspect Ratio 16:10 Native, 4:3 & 16:9 Compatible Offset 102.5% Keystone Correction 1.07 Billion Horizontal Scan Rate 15, 30 to 90 KHz Vertical Scan Rate 43 to 85 Hz Projection Method Table Top, Tripod (¾ - 20) or Ceiling (Front or Rear) Uniformity 85% Computer Compatibility Video Compatibility Video Compatibility Video Compatibility Video Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) Asymptotic Asympton: Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95'F (5 to 35'C) Warranty Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Throw Ratio (±3%) | 1.55:1 (Distance/Width) |
| Zoom RatioFixed Lens, Manual FocusAspect Ratio16:10 Native, 4:3 & 16:9 CompatibleOffset102.5%Keystone Correction± 15° Vertical (+/- 40 steps)Color Spectrum1.07 BillionHorizontal Scan Rate15, 30 to 90 KHzVertical Scan Rate43 to 85 HzProjection MethodTable Top, Tripod (⅓ - 20) or Ceiling (Front or Rear)Uniformity85%Computer CompatibilityUXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh CompatibleVideo CompatibilitySDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAMI/O Connection PortsMini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio- Out, USB (Service only)Weight17.3 oz (1.1 lbs)Dimensions (W x H x D)6.3" x 1.3" x 4.0" (160 x 32 x 102 mm)Noise Level28dB/32dB (Standard / Boost Mode)PowerSupply: AC 100-240V, 50/60Hz Consumption: 65 W (Boost Mode), <0.5W (Standby) | Image Size (Diagonal) | 30" to 90" (0.8 to 2.3 m) |
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| Keystone Correction ± 15° Vertical (+/- 40 steps) Color Spectrum 1.07 Billion Horizontal Scan Rate 15, 30 to 90 KHz Vertical Scan Rate 43 to 85 Hz Projection Method Table Top, Tripod (¼ - 20) or Ceiling (Front or Rear) Uniformity 85% Computer Compatibility UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh Compatible Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) | Aspect Ratio | 16:10 Native, 4:3 & 16:9 Compatible |
| Color Spectrum | Offset | 102.5% |
| Horizontal Scan Rate15, 30 to 90 KHzVertical Scan Rate43 to 85 HzProjection MethodTable Top, Tripod (¾ - 20) or Ceiling (Front or Rear)Uniformity85%Computer CompatibilityUXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh CompatibleVideo CompatibilitySDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAMI/O Connection PortsMini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only)Weight17.3 oz (1.1 lbs)Dimensions (W x H x D)6.3" x 1.3" x 4.0" (160 x 32 x 102 mm)Noise Level28dB/32dB (Standard / Boost Mode)PowerSupply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) | Keystone Correction | ± 15° Vertical (+/- 40 steps) |
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| Projection Method Uniformity 85% Computer Compatibility Video Cale Video Vi | Horizontal Scan Rate | 15, 30 to 90 KHz |
| Uniformity Computer Compatibility UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh Compatible Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio- Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Vertical Scan Rate | 43 to 85 Hz |
| Computer Compatibility UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; VESA Standards; PC and Macintosh Compatible Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio- Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Projection Method | Table Top, Tripod (¼ - 20) or Ceiling (Front or Rear) |
| VESA Standards; PC and Macintosh Compatible Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3″ x 1.3″ x 4.0″ (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Uniformity | 85% |
| Video Compatibility SDTV (480i), EDTV (480p), HDTV (720p, 1080i/p), NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Computer Compatibility | UXGA, WXGA, SXGA+, SXGA, XGA, SVGA, VGA Resized; |
| NTSC/NTSC 4.43, PAL B/G/H/I/M/N 60, SECAM I/O Connection Ports Mini-HDMI, Universal I/O (24-Pin Connector for VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | | VESA Standards; PC and Macintosh Compatible |
| VGA/Component Input), AV Mini-Jack, Mini-Jack Audio-Out, USB (Service only) Weight 17.3 oz (1.1 lbs) Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Video Compatibility | |
| Dimensions (W x H x D) 6.3" x 1.3" x 4.0" (160 x 32 x 102 mm) Noise Level 28dB/32dB (Standard / Boost Mode) Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | I/O Connection Ports | VGA/Component Input), AV Mini-Jack, Mini-Jack Audio- |
| Noise Level 28dB/32dB (Standard / Boost Mode) Power Supply: AC 100-240V, 50/60Hz Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Weight | 17.3 oz (1.1 lbs) |
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| Consumption: 65W (Boost Mode), <0.5W (Standby) Operating Temperature 41 to 95°F (5 to 35°C) Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Noise Level | |
| Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Power | |
| Warranty 1-Year Limited Parts/Labor Standard Accessories Power Adapter, Universal I/O to VGA Cable, Remote Control | Operating Temperature | 41 to 95°F (5 to 35°C) |
| Control | | , |
| 11DC | Standard Accessories | |
| UPC | UPC | 814964 337030 (White), 814964 337023 (Black) |